

```
//+-----+
//|          Yevheniy      |
//|          Nucleo  v 2.1.0.mq4 |
//|          |
//+-----+
```

//---Отработан вход по рыночной цене. Не соответствует середине а значит и разная просадка. Не
выравнивается при открытии разворотного трендаУвеличил колво лотов

//--Отработать вход по отложенному ордеру от центра

#property copyright "Yevheniy Kopanitskyy"

#property link ""

#property version "2.1"

#property strict

//----from MAnnual EA

int pincode=0;

datetime time_bar,time_BR,Bar_Tm=0;

//----

//---Набор ИHT переменных

string binarraywriteBUY="binarraywriteBUY";

string binarraywriteSELL="binarraywriteSELL";

string DateTimeTrade="DateTimeTrade";

string Fibanachi="Fibanachi";

int Counter=0;

int Handle;

int Handl_SZ;

int x;

bool Long=false;

string windowsnumber;

int Counter1;

int Counter1_1;

int Counter0;

int Counter0_1;

int Counter_Summa1;

int Counter_Summa0;

int SHIFT;

int Buy_Lots=1,Sell_Lots=1;

int

BuyCountH1,SellCountH1,BuyCountH2,SellCountH2,BuyCountH3,SellCountH3,BuyCountH4,SellCountH4,

BuyCountH5,SellCountH5,BuyCountH6,SellCountH6,BuyCountH7,SellCountH7,BuyCountH8,SellCountH8,

BuyCountH9,SellCountH9,BuyCountH10,SellCountH10,BuyCountH11,SellCountH11,BuyCountH12,SellCou

ntH12,BuyCountH13,SellCountH13,BuyCountH14,SellCountH14,BuyCountH15,SellCountH15,BuyCountH16

,SellCountH16;

int Slippage=1;

string buybutton;

string sellbutton;

bool buystate; bool sellstate;

string FileName4="Errors.txt";

int errorcode;

//---Набор Внешних Переменных

datetime bar_time=D'2018.08.06 00:00';

double Level=35;

bool AutoVolumen=false;

```

bool imagepaint=false;
bool errorswrite=false;
int magikchange=0;//изменениые магика
double LotsVolumen2=0.01;
int NormalizaDigi=5;
double volumendeorderB1;
bool Dummy=false;
bool changedress=false;
double Objetivo=6000;//objective
double inicial=600;//Initial Deposit
double lastwithdrawa=0;//Последний вывод средств
bool ShowCandles=false;
bool ShowSlides=false;
bool TRAILSTOP=false;
bool threeout=false;//salida al 4 tiket
int spredpoints=15;
bool logo=true;
bool euroslider=false;
bool analitica=true;
bool fotos=false;
string strdates="453 30.03";
double m1price=470;//precio M2
bool terreno=false;
bool var1=true;//1 расчёт
bool onInit=false;//
bool fibolines=true;//
bool tp9=false;
bool fixedlevel=false;
int deopsitpercent=100;
bool FibaTimeLines=false;
bool ticketsadded=false;
string dummyclosepryce,dummystoploss,dummyopenprice;
double stoppoints;
double DeposittoTrade;
double ICalculateStopfortrade1;
double ICalculateStopfortrade2;
double ICalculateStopfortrade3;
double ICalculateStopfortrade4;
double ICalculateStopfortrade5;
double ICalculateStopfortrade6;
double ICalculateStopfortrade7;
double ICalculateStopfortrade8;
double ICalculateStopfortrade9;
double ICalculateStopfortrade10;
double ICalculateStopfortrade11;
double ICalculateStopfortrade12;
double ICalculateStopfortrade13;
double ICalculateStopfortrade14;
double resultado1;
double LoTstoTrade;
//extern bool BUY=false;//-----BUY По рынку -----
//extern bool SELL=false;//-----SELL По рынку -----
int text;//-----Ветка BUY-----

```

```
int IHaveticketBuy1=0;
int IHaveticketSell2=0;
int IHaveticketBuy3=0;
int IHaveticketSell4=0;
int IHaveticketBuy5=0;
int IHaveticketSell6=0;
int IHaveticketBuy7=0;
int IHaveticketSell8=0;
int IHaveticketSell9=0;
int IHaveticketBuy10=0;
int IHaveticketSell11=0;
int IHaveticketBuy12=0;
int IHaveticketSell13=0;
int IHaveticketBuy14=0;
int text1; //-----Бетка SELL-----
int IHaveticketSell1=0;
int IHaveticketBuy2=0;
int IHaveticketSell3=0;
int IHaveticketBuy4=0;
int IHaveticketSell5=0;
int IHaveticketBuy6=0;
int IHaveticketSell7=0;
int IHaveticketBuy8=0;
int IHaveticketBuy9=0;
int IHaveticketSell10=0;
int IHaveticketBuy11=0;
int IHaveticketSell12=0;
int IHaveticketBuy13=0;
int IHaveticketSell14=0;
long CHWPX;
double LEVELUP=0;
double LEVELDOWN=0;
double FIBAUP300=0;
double FIBADOWN300=0;
double SellStop=0;
double BuyStop=0;
double TPBuy=0;
double TPSell=0;
bool manualvolumen=false;
double LotsVolumen=0.00;
//---Набор Тетрадей
```

```
string FileName3="AddedSignals.txt";
```

```
//---
```

```
//---Набор Магик Намеров
```

```
int MagicBUY=031726+magikchange;
int MagicSELL=031727+magikchange;
int MagicBUYSTOP=031728+magikchange;
int MagicSELLSTOP=031729+magikchange;
int MagicBUYSTOP1=031730+magikchange;
int MagicSELLSTOP1=031731+magikchange;
int MagicBUYSTOP2=031732+magikchange;
```

```

int MagicSELLSTOP2=031733+magikchange;
int MagicBUYSTOP3=031734+magikchange;
int MagicSELLSTOP3=031735+magikchange;
int MagicBUYSTOP4=031736+magikchange;
int MagicSELLSTOP4=031737+magikchange;
int MagicBUYSTOP5=031738+magikchange;
int MagicSELLSTOP5=031739+magikchange;
int MagicBUYSTOP6=031740+magikchange;
int MagicSELLSTOP6=031741+magikchange;
int MagicBUYSTOP7=031742+magikchange;
int MagicSELLSTOP7=031743+magikchange;
int MagicBUY8=031744+magikchange;
int MagicSELL8=031745+magikchange;
int MagicBUY9=031746+magikchange;
int MagicSELL9=031747+magikchange;
int MagicBUY10=0317448+magikchange;
int MagicSELL10=031749+magikchange;
int MagicBUY11=031750+magikchange;
int MagicSELL11=031751+magikchange;
int MagicBUY12=031752+magikchange;
int MagicSELL12=031753+magikchange;
int MagicBUY13=031754+magikchange;
int MagicSELL13=031755+magikchange;
int MagicBUY14=031756+magikchange;
int MagicSELL14=031757+magikchange;

```

```

//---Набор Бул переменных
bool GetError=false;
bool write=false;
bool writeall=false;
/*extern*/ //bool PerMaket=false;//По Рынку
/*extern*/ //bool SigBUY=false;
/*extern*/ //bool SigSELL=false;
/*extern*/ //bool STOP=false;//Стоп по Рынку
/*extern*/ //bool BUYSTOP=false;
/*extern*/ //bool SELLSTOP=false;
/*extern*/ //bool LIMIT=false;//Лимит против Рынка
/*extern*/ //bool BUYLIMIT=false;
/*extern*/ //bool SELLLIMIT=false;
//----Ращёт стоплос к профиту 1/2
//int lotmultiplayer1=1;//4/3//2+1=3
//int lotmultiplayer2=2;//14/10/=13//1+2+4=7
//int lotmultiplayer3=3;//48/30/41//1+2+4+8=15
//int lotmultiplayer4=4;//164/90/129//1+2+4+8+16=
//int lotmultiplayer5=6;//565/270/406//1+2+4+8+16+32=63
//int lotmultiplayer6=9;//1949/810/1218//1+2+4+8+16+32+64=
//int lotmultiplayer7=14;//1949/810/1218
//----Ращёт стоплос к профиту 1/4
int lotmultiplayer1=1;//4/3//2+1=3
int lotmultiplayer2=2;//14/10/=13//1+2+4=7
int lotmultiplayer3=3;//48/30/41//1+2+4+8=15
int lotmultiplayer4=2;//164/90/129//1+2+4+8+16=
int lotmultiplayer5=2;//565/270/406//1+2+4+8+16+32=63

```

int lotmultiplayer6=2;//1949/810/1218//1+2+4+8+16+32+64=

int lotmultiplayer7=3;//1949/810/1218

int lotmultiplayer8=4;

int lotmultiplayer9=5;

int lotmultiplayer10=6;

int lotmultiplayer11=7;

int lotmultiplayer12=9;

int lotmultiplayer13=11;

//-----

//--Набор Дабл Переменных

double

TPSell1,TPSell2,TPSell3,TPSell4,TPBuy1,TPBuy2,TPBuy3,TPBuy4,SLSell1,SLSell2,SLSell3,SLSell4,SLBuy1,SLBuy2,SLBuy3,SLBuy4;

double MultiplSell1,MultiplSell2,MultiplSell3,MultiplSell4,MultiplBuy1,MultiplBuy2,MultiplBuy3,MultiplBuy4;

double Str_Pr_Bar=0;

double plavuravVerh;

double plavuravNiz;

double plavuravVerh2;

double plavuravNiz2;

double plavuravVerh3;

int

changeb2,changeb3,changeb4,changeb5,changeb6,changeb7,changeb8,changeb9,changeb10,changeb11,changeb12,changeb13,changeb14,changes2,changes3,changes4,changes5,changes6,changes7,changes8,changes9,changes10,changes11,changes12,changes13,changes14;

double plavuravNiz3;

double BUY38_2;

double SELL38_2;

double BUY50;

double SELL50;

double BUY61_8;

double SELL61_8;

double BUY161_8;

double SELL161_8;

double FibaUP100;

double FibaDOWN100;

double FibaUP123_6;

double FibaDOWN123_6;

double FIBAUP100;

double FIBADOWN100;

datetime TimLine1Date;

double TPBuy_50persent;

double TPSell_50persent;

double TPBuy_75persent;

double TPSell_75persent;

double Depozit;

double Spred;

string dummyshort;

double STOPLOSSBUY;

double STOPLOSSSELL;

double TPBUY_SELLSTOP;

double TPSELL_BUYSTOP;

double Openm1;
double Closem1;

double HIGHT;
double LOW;
double CLOSE;
double OPEN;
double normalLevel;
double center;
double LOT;

string objektslcurrent;
string UPLINE="UPLINE";
string DOWNLINE="DOWNLINE";
string VERTICALLINE="VERTICALLINE";
string UP_61="UP_61";
string DOWN_61="DOWN_61";
string UP_38_2="UP_38_2";
string DOWN_38_2="DOWN_38_2";
string UP_50="UP_50";
string DOWN_50="DOWN_50";
string UP_100="UP_100";
string DOWN_100="DOWN_100";
string UP_161_8="UP_161_8";
string DOWN_161_8="DOWN_161_8";
string UP_261_8="UP_261_8";
string DOWN_261_8="DOWN_261_8";
string UP_423_6="UP_423_6";
string DOWN_423_6="DOWN_423_6";
string CENTER="CENTER";
string PlavUravenVerh="PlavUravenVerh";
string PlavUravenNiz="PlavUravenNiz";
string PlavUravenVerh2="PlavUravenVerh2";
string PlavUravenNiz2="PlavUravenNiz2";
string PlavUravenVerh3="PlavUravenVerh3";
string PlavUravenNiz3="PlavUravenNiz3";
string Vertikal1="Vertikal1";
string Label1="Label1";
string FIBAp100="FIBAp100";
string FIBAdown100="FIBAdown100";
string FIBAp300="FIBAp300";
string FIBAdown300="FIBAdown300";
string FIBAp400="FIBAp400";
string FIBAdown400="FIBAdown400";
string FIBApplus="FIBApplus";
string FIBAdownplus="FIBAdownplus";
string BUYSTOP="BUYSTOP";
string SELLSTOP="SELLSTOP";
string TPBUY="TPBUY";
string TPSELL="TPSELL";
string HIGHTplus="HIGHTplus";
string LOWminus="LOWminus";
string Obiektvremya;

```

string ObiektT;
string AutoVolum;
string ManualVolum;
string ObiektLevelpole;
string Start;
string Start1;
string Start2;
int obiektVolumenpole;
string ObiektVolumenpole;
string AutoLevel;
bool Startstate;
bool Start1state;
bool Start2state;
bool AutoLevelstate;
bool AutoVolumstate;
bool ManualVolumstate;
bool resetstate;
int CandlesWhite;
int CandlesBlack;
int CandlesDoji;
double maxresult;
double minresult;
//---Кнопки для тикетов-----
string ShowTicketsbutton;
bool ShowTicketsstate;
string ShowTicketsBUYbutton;
string textShowTicketsBUYbutton;
bool ShowTicketsBUYbuttonstate;
string ShowTicketsSELLbutton;
string textShowTicketsSELLbutton;
bool ShowTicketsSELLbuttonstate;
string dummyvolumen;
string ObiektTicketSell1;
string ObiektTicketBuy2;
string ObiektTicketSell3;
string ObiektTicketBuy4;
string ObiektTicketSell5;
string ObiektTicketBuy6;
string ObiektTicketSell7;
//-----
string ObiektTicketBuy1;
string ObiektTicketSell2;
string ObiektTicketBuy3;
string ObiektTicketSell4;
string ObiektTicketBuy5;
string
Obiekt500,Obiekt501,Obiekt502,Obiekt503,Obiekt504,Obiekt505,Obiekt506,Obiekt507,Obiekt508,Obiekt509
,Obiekt510,Obiekt511,Obiekt512,Obiekt513,Obiekt514,Obiekt515,Obiekt516,Obiekt518,Obiekt519,Obiekt52
0,Obiekt521,Obiekt522,Obiekt523,Obiekt524,Obiekt525,Obiekt526,Obiekt527,Obiekt528,Obiekt529,Obiekt5
30,Obiekt531,Objetivo531,Obiekt534,Obiekt544,Obiekt546,Obiekt545,Obiekt560,Obiekt561,Obiekt562,Obiek
t704,Obiekt705,Obiekt706,Obiekt707,Obiekt708,Obiekt709,Obiekt710,Obiekt711,Obiekt712,Obiekt713,Obie
kt714,Obiekt715,Obiekt716,Obiekt717,Obiekt718,Obiekt719,Obiekt720,Obiekt721,Obiekt722,Obiekt723,Obi
ekt724,Obiekt725,Obiekt726,Obiekt727,Obiekt728,Obiekt729,Obiekt730,Obiekt731,Obiekt732,Obiekt733;

```

```
int nolike1,nolike2,nolike3,nolike4,nolike5,nolike6,nolike7,directpermisbuy,directpermissell;
int
PermicionB1_1,PermicionB1_2,PermicionB1_3,PermicionB1_4,PermicionB1_5,PermicionB1_6,PermicionB1_
7,PermicionB2_1,PermicionB2_2,PermicionB2_3,PermicionB2_4,PermicionB3_1,PermicionB3_2,PermicionB3
_3,PermicionB3_4,PermicionB4_1,PermicionB4_2,PermicionB4_3,PermicionB5_1,PermicionB5_2,PermicionB
6_1,PermicionB7_1,PermicionB8_1;
int
PermicionS1_1,PermicionS1_2,PermicionS1_3,PermicionS1_4,PermicionS1_5,PermicionS1_6,PermicionS1_7
,PermicionS2_1,PermicionS2_2,PermicionS2_3,PermicionS2_4,PermicionS3_1,PermicionS3_2,PermicionS3_
3,PermicionS3_4,PermicionS4_1,PermicionS4_2,PermicionS4_3,PermicionS5_1,PermicionS5_2,PermicionS6
_1,PermicionS7_1,PermicionS8_1;
string ObiektTicketSell6;
string ObiektTicketBuy7;
string Accountprofit;
string Revers;
string pips;
string textpips;
string pipsprofit;
string textpipsprofit;
string finansbag;
string textfinansbag;
string objetivo;
string textobjetivo;
string reset;
string dojiCandles="539";
string whiteCandles="537";
string blackCandles="535";
int allowBuy1;
int allowBuy2;
int allowBuy3;
int allowBuy4;
int allowBuy5;
int allowBuy6;
int allowBuy7;
int allowSell1;
int allowSell2;
int allowSell3;
int allowSell4;
int allowSell5;
int allowSell6;
int allowSell7;
string CBstr;
string CWstr;
string CDj;
string fileslide1;
string Confidance;
string fileConfidance;
string Persent;
string filesmile;
int pointsMASELL1;
int pointsMASELL2;
int pointsMABUY1;
int pointsMABUY2;
```

```
int TotaltuADDtoSELLTEXT,TotaltuADDtoBUYTEXT;
int pointsRSIBUY1;
int pointsRSISELL1;
int pointsRSIBUY2;
int pointsRSISELL2;
int pointsRSIBUY3;
int pointsRSISELL3;
int pointsMACDBUY1;
int pointsMACDSELL1;
int pointsMACDBUY2;
int pointsMACDSELL2;
int pointsMACDBUY3;
int pointsMACDSELL3;
int pointsSTOCHSELL;
int pointsSTOCHBUY;
int IreceiveLevelresult;
datetime bartimeresult;
double STOPforBUY,STOPforSELL;
string StopOrders,MarketOrders,LimitOrders;
bool StopOrdersstate,MarketOrdersstate,LimitOrdersstate;
string sellbuttonLimit,buybuttonLimit,sellbuttonStop,buybuttonStop,kism;
string filefiveeuros,Obiekt700,Obiekt701,Obiekt702,RectanglLabel;
string
ObjectFWBuy1TP,ObjectFWBuy1SL,ObjectFWSell1TP,ObjectFWSell1SL,ObjectFWBuy2TP,ObjectFWBuy2SL,O
bjectFWBuy3TP,ObjectFWBuy3SL,ObjectFWBuy4TP,ObjectFWBuy4SL,ObjectFWBuy5TP,ObjectFWBuy5SL,Ob
jectFWBuy6TP,ObjectFWBuy6SL,ObjectFWBuy7TP,ObjectFWBuy7SL,ObjectFWSell2TP,ObjectFWSell2SL,Obje
ctFWSell3TP,ObjectFWSell3SL,ObjectFWSell4TP,ObjectFWSell4SL,ObjectFWSell5TP,ObjectFWSell5SL,Obje
ctFWSell6TP,ObjectFWSell6SL,ObjectFWSell7TP,ObjectFWSell7SL;
string Levelup_2="Levelup_2";
string Levelup_3="Levelup_3";
string Levelup_5="Levelup_5";
string Levelup_8="Levelup_8";
string Levelup_13="Levelup_13";
string Levelup_21="Levelup_21";
string Levelup_34="Levelup_34";
string Levelup_55="Levelup_55";
string Levelup_89="Levelup_89";
string Levelup_144="Levelup_144";
string Leveldown_2="Leveldown_2";
string Leveldown_3="Leveldown_3";
string Leveldown_5="Leveldown_5";
string Leveldown_8="Leveldown_8";
string Leveldown_13="Leveldown_13";
string Leveldown_21="Leveldown_21";
string Leveldown_34="Leveldown_34";
string Leveldown_55="Leveldown_55";
string Leveldown_89="Leveldown_89";
string Leveldown_144="Leveldown_144";
string Levelup_2_Label="Levelup_2_Label";
string Levelup_3_Label="Levelup_3_Label";
string Levelup_5_Label="Levelup_5_Label";
string Levelup_8_Label="Levelup_8_Label";
string Levelup_13_Label="Levelup_13_Label";
```

```

string Levelup_21_Label="Levelup_21_Label";
string Levelup_34_Label="Levelup_34_Label";
string Levelup_55_Label="Levelup_55_Label";
string Levelup_89_Label="Levelup_89_Label";
string Levelup_144_Label="Levelup_144_Label";
string Leveldown_2_Label="Leveldown_2_Label";
string Leveldown_3_Label="Leveldown_3_Label";
string Leveldown_5_Label="Leveldown_5_Label";
string Leveldown_8_Label="Leveldown_8_Label";
string Leveldown_13_Label="Leveldown_13_Label";
string Leveldown_21_Label="Leveldown_21_Label";
string Leveldown_34_Label="Leveldown_34_Label";
string Leveldown_55_Label="Leveldown_55_Label";
string Leveldown_89_Label="Leveldown_89_Label";
string Leveldown_144_Label="Leveldown_144_Label";
double lpaintFiboLineUP_2;
double lpaintFiboLineUP_3;
double lpaintFiboLineUP_5;
double lpaintFiboLineUP_8;
double lpaintFiboLineUP_13;
double lpaintFiboLineUP_21;
double lpaintFiboLineUP_34;
double lpaintFiboLineUP_55;
double lpaintFiboLineUP_89;
double lpaintFiboLineUP_144;

double lpaintFiboLineDOWN_2;
double lpaintFiboLineDOWN_3;
double lpaintFiboLineDOWN_5;
double lpaintFiboLineDOWN_8;
double lpaintFiboLineDOWN_13;
double lpaintFiboLineDOWN_21;
double lpaintFiboLineDOWN_34;
double lpaintFiboLineDOWN_55;
double lpaintFiboLineDOWN_89;
double lpaintFiboLineDOWN_144;

//---
double body[9999,99];
int MaxMinArr[122];
double kompa[122]; //para calculo de precio minimo
double kompa1[122]; //para calculo de precio maximo
int k;

string File_Name="File.csv";
string FR_Nm=".csv";

double restanteminimum; double restantemaximum;
string copy="copy";
string FileName1="MEMORYnature_EURUSD.txt";
//string FileName3="MEMORYnature_EURUSDFTP.txt";
string FileName2="MEMORYnature_EURUSD-ALLSIGNALS.txt";
//string FileName4="Long&Short-Signals.txt";

```

```

int zeroindex;

string filename;

double LEVELK=1;
double LEVELKMAX=50;
int Procent=15;
double PriceZero;
//----Optimizacion---
extern int MaxNum=1;
extern int MinNum=1;
extern int levelNum=1;
int levelNum1=1;
extern int MaxNumBin=1;
extern int MinNumBin=1;
extern int res_compens=1;
int zerogroupstep=1;
int sumlevels=-30;
//-----
bool write_Zero=true;
int HL=2;
//-----Построить модуль умножения Мультиплаера на % отката
string Objekt101="Objekt101";
double telo;
datetime BrTime;

double resOperandMax;double resOperandMin;
//+-----+
//|               |
//+-----+
/*double lotmultiplayer1;
double lotmultiplayer2;
double lotmultiplayer3;
double lotmultiplayer4;
double lotmultiplayer5;

int LM1=3;
int LM2=10;
int LM3=30;
int LM4=90;
int LM5=270;*/
//extern double NachalnDepozit=10000;
//+-----End-----+
//|               |
//+-----+
/*-----*/

//+-----+
//| Expert initialization function          |
//+-----+
int init()
{

```

```
//if(pincode!=111777){Alert( "Autenticacion Faild" );return (0);}
//--Работа с графиками---
```

```
ChartSetInteger(0,CHART_SHOW_GRID,0,false);
ChartSetInteger(0,CHART_DRAG_TRADE_LEVELS,0,false);
ChartSetInteger(0,CHART_SHIFT,0,true);
ChartSetDouble(0,CHART_SHIFT_SIZE,25);
ChartSetSymbolPeriod(0,Symbol(),PERIOD_M1);
ChartSetInteger(0,CHART_MODE,CHART_CANDLES);
ChartSetInteger(0,CHART_COLOR_BACKGROUND,clrWhite);
ChartSetInteger(0,CHART_COLOR_FOREGROUND,clrBlack);
ChartSetInteger(0,CHART_COLOR_CHART_UP,clrBlack);
ChartSetInteger(0,CHART_COLOR_CHART_DOWN,clrBlack);
ChartSetInteger(0,CHART_COLOR_CHART_LINE,clrBlack);
ChartSetInteger(0,CHART_COLOR_CANDLE_BULL,clrWhite);
ChartSetInteger(0,CHART_COLOR_CANDLE_BEAR,clrBlack);
ChartSetInteger(0,CHART_COLOR_BID,clrGreen);
```

```
//---
//-----
```

```
time_BR=Time[0];
if(time_BR!=0)Text_OBJ_LABEL("Tx_FM",1,1,50,"l",28,"Wingdings",clrGreen);
else Text_OBJ_LABEL("Tx_FM",1,1,50,"l",28,"Wingdings",clrBlack);
//---
return(0);
```

```
}
//+-----+
//| Expert tick function          |
//+-----+
```

```
int start()
{
//---Modulo de contro de posicion no abierta
```

```
if(IHaveticketBuy1==-1)
{
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
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IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
ResetLastError();
}
```

```
if(IHaveticketSell1==-1)
```

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{

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    ResetLastError();
}

//Comment(GetLastError(),IHaveticketSell1,IHaveticketBuy1);
//-----
if(time_bar!=Time[0])
{
    time_bar=Time[0];

    int one_BE=Counter_Summa1;
    int zero_BE=Counter_Summa0;
    double Rez_BE=one_BE-zero_BE;
    //-----Escritura de parametros de array al fichero binario
    int minparametr=one_BE;
    int maxparametr=60;
    //-----
    //-----optimizacion---
    //Сброс тикетов на 0 при получении ошибки 130
    RefreshRates();
    if(GetLastError()==130)
    {
        IHaveticketSell1=0; IHaveticketBuy1=0;
        ResetLastError();
    }
    //-----
    if(Rez_BE==0 && one_BE>=10 && one_BE<=60 && IHaveticketSell1==0 && IHaveticketBuy1==0)//Maximum
y minimum level
    {
        //Print(IHaveticketSell1," ",IHaveticketBuy1);
        //string filename_bin=TimeToStr(iTime(Symbol(),0,1),TIME_DATE|TIME_MINUTES)+"_BIN.bin";
        //int file_handle_BIN=FileOpen(filename_bin,FILE_READ|FILE_WRITE|FILE_BIN );
        //uint arrayWR=FileWriteArray(file_handle_BIN,body,0,WHOLE_ARRAY);
        //FileClose(file_handle_BIN);

        ArrayInitialize(MaxMinArr,0);
        if(body[1,0]>0 || body[1,1]>0|| body[1,3]>0){int b1
=(int)body[1,1];if(b1==1){k=1;};if(b1==0){k=0;};MaxMinArr[1]=k;}
        if(body[2,0]>0 || body[2,1]>0|| body[2,3]>0){int b2 =(int)body[2,1];if(b2==1){k++;};if(b2==0){k--
;};MaxMinArr[2]=k;}
        if(body[3,0]>0 || body[3,1]>0|| body[3,3]>0){int b3 =(int)body[3,1];if(b3==1){k++;};if(b3==0){k--
;};MaxMinArr[3]=k;}

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    if(body[4,0]>0 || body[4,1]>0 || body[4,3]>0){int b4 =(int)body[4,1];if(b4==1){k++;};if(b4==0){k--
};MaxMinArr[4]=k;}
    if(body[5,0]>0 || body[5,1]>0 || body[5,3]>0){int b5 =(int)body[5,1];if(b5==1){k++;};if(b5==0){k--
};MaxMinArr[5]=k;}
    if(body[6,0]>0 || body[6,1]>0 || body[6,3]>0){int b6 =(int)body[6,1];if(b6==1){k++;};if(b6==0){k--
};MaxMinArr[6]=k;}
    if(body[7,0]>0 || body[7,1]>0 || body[7,3]>0){int b7 =(int)body[7,1];if(b7==1){k++;};if(b7==0){k--
};MaxMinArr[7]=k;}
    if(body[8,0]>0 || body[8,1]>0 || body[8,3]>0){int b8 =(int)body[8,1];if(b8==1){k++;};if(b8==0){k--
};MaxMinArr[8]=k;}
    if(body[9,0]>0 || body[9,1]>0 || body[9,3]>0){int b9 =(int)body[9,1];if(b9==1){k++;};if(b9==0){k--
};MaxMinArr[9]=k;}
    if(body[10,0]>0 || body[10,1]>0 || body[10,3]>0){int b10 =(int)body[10,1];if(b10==1){k++;};if(b10==0){k--
};MaxMinArr[10]=k;}
    if(body[11,0]>0 || body[11,1]>0 || body[11,3]>0){int b11 =(int)body[11,1];if(b11==1){k++;};if(b11==0){k--
};MaxMinArr[11]=k;}
    if(body[12,0]>0 || body[12,1]>0 || body[12,3]>0){int b12 =(int)body[12,1];if(b12==1){k++;};if(b12==0){k--
};MaxMinArr[12]=k;}
    if(body[13,0]>0 || body[13,1]>0 || body[13,3]>0){int b13 =(int)body[13,1];if(b13==1){k++;};if(b13==0){k--
};MaxMinArr[13]=k;}
    if(body[14,0]>0 || body[14,1]>0 || body[14,3]>0){int b14 =(int)body[14,1];if(b14==1){k++;};if(b14==0){k--
};MaxMinArr[14]=k;}
    if(body[15,0]>0 || body[15,1]>0 || body[15,3]>0){int b15 =(int)body[15,1];if(b15==1){k++;};if(b15==0){k--
};MaxMinArr[15]=k;}
    if(body[16,0]>0 || body[16,1]>0 || body[16,3]>0){int b16 =(int)body[16,1];if(b16==1){k++;};if(b16==0){k--
};MaxMinArr[16]=k;}
    if(body[17,0]>0 || body[17,1]>0 || body[17,3]>0){int b17 =(int)body[17,1];if(b17==1){k++;};if(b17==0){k--
};MaxMinArr[17]=k;}
    if(body[18,0]>0 || body[18,1]>0 || body[18,3]>0){int b18 =(int)body[18,1];if(b18==1){k++;};if(b18==0){k--
};MaxMinArr[18]=k;}
    if(body[19,0]>0 || body[19,1]>0 || body[19,3]>0){int b19 =(int)body[19,1];if(b19==1){k++;};if(b19==0){k--
};MaxMinArr[19]=k;}
    if(body[20,0]>0 || body[20,1]>0 || body[20,3]>0){int b20 =(int)body[20,1];if(b20==1){k++;};if(b20==0){k--
};MaxMinArr[20]=k;}
    if(body[21,0]>0 || body[21,1]>0 || body[21,3]>0){int b21 =(int)body[21,1];if(b21==1){k++;};if(b21==0){k--
};MaxMinArr[21]=k;}
    if(body[22,0]>0 || body[22,1]>0 || body[22,3]>0){int b22 =(int)body[22,1];if(b22==1){k++;};if(b22==0){k--
};MaxMinArr[22]=k;}
    if(body[23,0]>0 || body[23,1]>0 || body[23,3]>0){int b23 =(int)body[23,1];if(b23==1){k++;};if(b23==0){k--
};MaxMinArr[23]=k;}
    if(body[24,0]>0 || body[24,1]>0 || body[24,3]>0){int b24 =(int)body[24,1];if(b24==1){k++;};if(b24==0){k--
};MaxMinArr[24]=k;}
    if(body[25,0]>0 || body[25,1]>0 || body[25,3]>0){int b25 =(int)body[25,1];if(b25==1){k++;};if(b25==0){k--
};MaxMinArr[25]=k;}
    if(body[26,0]>0 || body[26,1]>0 || body[26,3]>0){int b26 =(int)body[26,1];if(b26==1){k++;};if(b26==0){k--
};MaxMinArr[26]=k;}
    if(body[27,0]>0 || body[27,1]>0 || body[27,3]>0){int b27 =(int)body[27,1];if(b27==1){k++;};if(b27==0){k--
};MaxMinArr[27]=k;}
    if(body[28,0]>0 || body[28,1]>0 || body[28,3]>0){int b28 =(int)body[28,1];if(b28==1){k++;};if(b28==0){k--
};MaxMinArr[28]=k;}
    if(body[29,0]>0 || body[29,1]>0 || body[29,3]>0){int b29 =(int)body[29,1];if(b29==1){k++;};if(b29==0){k--
};MaxMinArr[29]=k;}

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if(body[30,0]>0 || body[30,1]>0 || body[30,3]>0){int b30 =(int)body[30,1];if(b30==1){k++;};if(b30==0){k--  
};MaxMinArr[30]=k;}  
if(body[31,0]>0 || body[31,1]>0 || body[31,3]>0){int b31 =(int)body[31,1];if(b31==1){k++;};if(b31==0){k--  
};MaxMinArr[31]=k;}  
if(body[32,0]>0 || body[32,1]>0 || body[32,3]>0){int b32 =(int)body[32,1];if(b32==1){k++;};if(b32==0){k--  
};MaxMinArr[32]=k;}  
if(body[33,0]>0 || body[33,1]>0 || body[33,3]>0){int b33 =(int)body[33,1];if(b33==1){k++;};if(b33==0){k--  
};MaxMinArr[33]=k;}  
if(body[34,0]>0 || body[34,1]>0 || body[34,3]>0){int b34 =(int)body[34,1];if(b34==1){k++;};if(b34==0){k--  
};MaxMinArr[34]=k;}  
if(body[35,0]>0 || body[35,1]>0 || body[35,3]>0){int b35 =(int)body[35,1];if(b35==1){k++;};if(b35==0){k--  
};MaxMinArr[35]=k;}  
if(body[36,0]>0 || body[36,1]>0 || body[36,3]>0){int b36 =(int)body[36,1];if(b36==1){k++;};if(b36==0){k--  
};MaxMinArr[36]=k;}  
if(body[37,0]>0 || body[37,1]>0 || body[37,3]>0){int b37 =(int)body[37,1];if(b37==1){k++;};if(b37==0){k--  
};MaxMinArr[37]=k;}  
if(body[38,0]>0 || body[38,1]>0 || body[38,3]>0){int b38 =(int)body[38,1];if(b38==1){k++;};if(b38==0){k--  
};MaxMinArr[38]=k;}  
if(body[39,0]>0 || body[39,1]>0 || body[39,3]>0){int b39 =(int)body[39,1];if(b39==1){k++;};if(b39==0){k--  
};MaxMinArr[39]=k;}  
if(body[40,0]>0 || body[40,1]>0 || body[40,3]>0){int b40 =(int)body[40,1];if(b40==1){k++;};if(b40==0){k--  
};MaxMinArr[40]=k;}  
if(body[41,0]>0 || body[41,1]>0 || body[41,3]>0){int b41 =(int)body[41,1];if(b41==1){k++;};if(b41==0){k--  
};MaxMinArr[41]=k;}  
if(body[42,0]>0 || body[42,1]>0 || body[42,3]>0){int b42 =(int)body[42,1];if(b42==1){k++;};if(b42==0){k--  
};MaxMinArr[42]=k;}  
if(body[43,0]>0 || body[43,1]>0 || body[43,3]>0){int b43 =(int)body[43,1];if(b43==1){k++;};if(b43==0){k--  
};MaxMinArr[43]=k;}  
if(body[44,0]>0 || body[44,1]>0 || body[44,3]>0){int b44 =(int)body[44,1];if(b44==1){k++;};if(b44==0){k--  
};MaxMinArr[44]=k;}  
if(body[45,0]>0 || body[45,1]>0 || body[45,3]>0){int b45 =(int)body[45,1];if(b45==1){k++;};if(b45==0){k--  
};MaxMinArr[45]=k;}  
if(body[46,0]>0 || body[46,1]>0 || body[46,3]>0){int b46 =(int)body[46,1];if(b46==1){k++;};if(b46==0){k--  
};MaxMinArr[46]=k;}  
if(body[47,0]>0 || body[47,1]>0 || body[47,3]>0){int b47 =(int)body[47,1];if(b47==1){k++;};if(b47==0){k--  
};MaxMinArr[47]=k;}  
if(body[48,0]>0 || body[48,1]>0 || body[48,3]>0){int b48 =(int)body[48,1];if(b48==1){k++;};if(b48==0){k--  
};MaxMinArr[48]=k;}  
if(body[49,0]>0 || body[49,1]>0 || body[49,3]>0){int b49 =(int)body[49,1];if(b49==1){k++;};if(b49==0){k--  
};MaxMinArr[49]=k;}  
if(body[50,0]>0 || body[50,1]>0 || body[50,3]>0){int b50 =(int)body[50,1];if(b50==1){k++;};if(b50==0){k--  
};MaxMinArr[50]=k;}  
if(body[51,0]>0 || body[51,1]>0 || body[51,3]>0){int b51 =(int)body[51,1];if(b51==1){k++;};if(b51==0){k--  
};MaxMinArr[51]=k;}  
if(body[52,0]>0 || body[52,1]>0 || body[52,3]>0){int b52 =(int)body[52,1];if(b52==1){k++;};if(b52==0){k--  
};MaxMinArr[52]=k;}  
if(body[53,0]>0 || body[53,1]>0 || body[53,3]>0){int b53 =(int)body[53,1];if(b53==1){k++;};if(b53==0){k--  
};MaxMinArr[53]=k;}  
if(body[54,0]>0 || body[54,1]>0 || body[54,3]>0){int b54 =(int)body[54,1];if(b54==1){k++;};if(b54==0){k--  
};MaxMinArr[54]=k;}  
if(body[55,0]>0 || body[55,1]>0 || body[55,3]>0){int b55 =(int)body[55,1];if(b55==1){k++;};if(b55==0){k--  
};MaxMinArr[55]=k;}
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        if(body[56,0]>0 || body[56,1]>0 || body[56,3]>0){int b56 =(int)body[56,1];if(b56==1){k++;};if(b56==0){k--;};MaxMinArr[56]=k;}
        if(body[57,0]>0 || body[57,1]>0 || body[57,3]>0){int b57 =(int)body[57,1];if(b57==1){k++;};if(b57==0){k--;};MaxMinArr[57]=k;}
        if(body[58,0]>0 || body[58,1]>0 || body[58,3]>0){int b58 =(int)body[58,1];if(b58==1){k++;};if(b58==0){k--;};MaxMinArr[58]=k;}
        if(body[59,0]>0 || body[59,1]>0 || body[59,3]>0){int b59 =(int)body[59,1];if(b59==1){k++;};if(b59==0){k--;};MaxMinArr[59]=k;}
        if(body[60,0]>0 || body[60,1]>0 || body[60,3]>0){int b60 =(int)body[60,1];if(b60==1){k++;};if(b60==0){k--;};MaxMinArr[60]=k;}
        if(body[61,0]>0 || body[61,1]>0 || body[61,3]>0){int b61 =(int)body[61,1];if(b61==1){k++;};if(b61==0){k--;};MaxMinArr[61]=k;}
        if(body[62,0]>0 || body[62,1]>0 || body[62,3]>0){int b62 =(int)body[62,1];if(b62==1){k++;};if(b62==0){k--;};MaxMinArr[62]=k;}
        if(body[63,0]>0 || body[63,1]>0 || body[63,3]>0){int b63 =(int)body[63,1];if(b63==1){k++;};if(b63==0){k--;};MaxMinArr[63]=k;}
        if(body[64,0]>0 || body[64,1]>0 || body[64,3]>0){int b64 =(int)body[64,1];if(b64==1){k++;};if(b64==0){k--;};MaxMinArr[64]=k;}
        if(body[65,0]>0 || body[65,1]>0 || body[65,3]>0){int b65 =(int)body[65,1];if(b65==1){k++;};if(b65==0){k--;};MaxMinArr[65]=k;}
        if(body[66,0]>0 || body[66,1]>0 || body[66,3]>0){int b66 =(int)body[66,1];if(b66==1){k++;};if(b66==0){k--;};MaxMinArr[66]=k;}
        if(body[67,0]>0 || body[67,1]>0 || body[67,3]>0){int b67 =(int)body[67,1];if(b67==1){k++;};if(b67==0){k--;};MaxMinArr[67]=k;}
        if(body[68,0]>0 || body[68,1]>0 || body[68,3]>0){int b68 =(int)body[68,1];if(b68==1){k++;};if(b68==0){k--;};MaxMinArr[68]=k;}
        if(body[69,0]>0 || body[69,1]>0 || body[69,3]>0){int b69 =(int)body[69,1];if(b69==1){k++;};if(b69==0){k--;};MaxMinArr[69]=k;}
        if(body[70,0]>0 || body[70,1]>0 || body[70,3]>0){int b70 =(int)body[70,1];if(b70==1){k++;};if(b70==0){k--;};MaxMinArr[70]=k;}
        if(body[71,0]>0 || body[71,1]>0 || body[71,3]>0){int b71 =(int)body[71,1];if(b71==1){k++;};if(b71==0){k--;};MaxMinArr[71]=k;}
        if(body[72,0]>0 || body[72,1]>0 || body[72,3]>0){int b72 =(int)body[72,1];if(b72==1){k++;};if(b72==0){k--;};MaxMinArr[72]=k;}
        if(body[73,0]>0 || body[73,1]>0 || body[73,3]>0){int b73 =(int)body[73,1];if(b73==1){k++;};if(b73==0){k--;};MaxMinArr[73]=k;}
        if(body[74,0]>0 || body[74,1]>0 || body[74,3]>0){int b74 =(int)body[74,1];if(b74==1){k++;};if(b74==0){k--;};MaxMinArr[74]=k;}
        if(body[75,0]>0 || body[75,1]>0 || body[75,3]>0){int b75 =(int)body[75,1];if(b75==1){k++;};if(b75==0){k--;};MaxMinArr[75]=k;}
        if(body[76,0]>0 || body[76,1]>0 || body[76,3]>0){int b76 =(int)body[76,1];if(b76==1){k++;};if(b76==0){k--;};MaxMinArr[76]=k;}
        if(body[77,0]>0 || body[77,1]>0 || body[77,3]>0){int b77 =(int)body[77,1];if(b77==1){k++;};if(b77==0){k--;};MaxMinArr[77]=k;}
        if(body[78,0]>0 || body[78,1]>0 || body[78,3]>0){int b78 =(int)body[78,1];if(b78==1){k++;};if(b78==0){k--;};MaxMinArr[78]=k;}
        if(body[79,0]>0 || body[79,1]>0 || body[79,3]>0){int b79 =(int)body[79,1];if(b79==1){k++;};if(b79==0){k--;};MaxMinArr[79]=k;}
        if(body[80,0]>0 || body[80,1]>0 || body[80,3]>0){int b80 =(int)body[80,1];if(b80==1){k++;};if(b80==0){k--;};MaxMinArr[80]=k;}
        if(body[81,0]>0 || body[81,1]>0 || body[81,3]>0){int b81 =(int)body[81,1];if(b81==1){k++;};if(b81==0){k--;};MaxMinArr[81]=k;}

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        if(body[82,0]>0 || body[82,1]>0|| body[82,3]>0){int b82 =(int)body[82,1];if(b82==1){k++;};if(b82==0){k--
};MaxMinArr[82]=k;}
        if(body[83,0]>0 || body[83,1]>0|| body[83,3]>0){int b83 =(int)body[83,1];if(b83==1){k++;};if(b83==0){k--
};MaxMinArr[83]=k;}
        if(body[84,0]>0 || body[84,1]>0|| body[84,3]>0){int b84 =(int)body[84,1];if(b84==1){k++;};if(b84==0){k--
};MaxMinArr[84]=k;}
        if(body[85,0]>0 || body[85,1]>0|| body[85,3]>0){int b85 =(int)body[85,1];if(b85==1){k++;};if(b85==0){k--
};MaxMinArr[85]=k;}
        if(body[86,0]>0 || body[86,1]>0|| body[86,3]>0){int b86 =(int)body[86,1];if(b86==1){k++;};if(b86==0){k--
};MaxMinArr[86]=k;}
        if(body[87,0]>0 || body[87,1]>0|| body[87,3]>0){int b87 =(int)body[87,1];if(b87==1){k++;};if(b87==0){k--
};MaxMinArr[87]=k;}
        if(body[88,0]>0 || body[88,1]>0|| body[88,3]>0){int b88 =(int)body[88,1];if(b88==1){k++;};if(b88==0){k--
};MaxMinArr[88]=k;}
        if(body[89,0]>0 || body[89,1]>0|| body[89,3]>0){int b89 =(int)body[89,1];if(b89==1){k++;};if(b89==0){k--
};MaxMinArr[89]=k;}
        if(body[90,0]>0 || body[90,1]>0|| body[90,3]>0){int b90 =(int)body[90,1];if(b90==1){k++;};if(b90==0){k--
};MaxMinArr[90]=k;}
        if(body[91,0]>0 || body[91,1]>0|| body[91,3]>0){int b91 =(int)body[91,1];if(b91==1){k++;};if(b91==0){k--
};MaxMinArr[91]=k;}
        if(body[92,0]>0 || body[92,1]>0|| body[92,3]>0){int b92 =(int)body[92,1];if(b92==1){k++;};if(b92==0){k--
};MaxMinArr[92]=k;}
        if(body[93,0]>0 || body[93,1]>0|| body[93,3]>0){int b93 =(int)body[93,1];if(b93==1){k++;};if(b93==0){k--
};MaxMinArr[93]=k;}
        if(body[94,0]>0 || body[94,1]>0|| body[94,3]>0){int b94 =(int)body[94,1];if(b94==1){k++;};if(b94==0){k--
};MaxMinArr[94]=k;}
        if(body[95,0]>0 || body[95,1]>0|| body[95,3]>0){int b95 =(int)body[95,1];if(b95==1){k++;};if(b95==0){k--
};MaxMinArr[95]=k;}
        if(body[96,0]>0 || body[96,1]>0|| body[96,3]>0){int b96 =(int)body[96,1];if(b96==1){k++;};if(b96==0){k--
};MaxMinArr[96]=k;}
        if(body[97,0]>0 || body[97,1]>0|| body[97,3]>0){int b97 =(int)body[97,1];if(b97==1){k++;};if(b97==0){k--
};MaxMinArr[97]=k;}
        if(body[98,0]>0 || body[98,1]>0|| body[98,3]>0){int b98 =(int)body[98,1];if(b98==1){k++;};if(b98==0){k--
};MaxMinArr[98]=k;}
        if(body[99,0]>0 || body[99,1]>0|| body[99,3]>0){int b99 =(int)body[99,1];if(b99==1){k++;};if(b99==0){k--
};MaxMinArr[99]=k;}
        if(body[100,0]>0 || body[100,1]>0|| body[100,3]>0){int b100
=(int)body[100,1];if(b100==1){k++;};if(b100==0){k--};MaxMinArr[100]=k;}
        if(body[101,0]>0 || body[101,1]>0|| body[101,3]>0){int b101
=(int)body[101,1];if(b101==1){k++;};if(b101==0){k--};MaxMinArr[101]=k;}
        if(body[102,0]>0 || body[102,1]>0|| body[102,3]>0){int b102
=(int)body[102,1];if(b102==1){k++;};if(b102==0){k--};MaxMinArr[102]=k;}
        if(body[103,0]>0 || body[103,1]>0|| body[103,3]>0){int b103
=(int)body[103,1];if(b103==1){k++;};if(b103==0){k--};MaxMinArr[103]=k;}
        if(body[104,0]>0 || body[104,1]>0|| body[104,3]>0){int b104
=(int)body[104,1];if(b104==1){k++;};if(b104==0){k--};MaxMinArr[104]=k;}
        if(body[105,0]>0 || body[105,1]>0|| body[105,3]>0){int b105
=(int)body[105,1];if(b105==1){k++;};if(b105==0){k--};MaxMinArr[105]=k;}
        if(body[106,0]>0 || body[106,1]>0|| body[106,3]>0){int b106
=(int)body[106,1];if(b106==1){k++;};if(b106==0){k--};MaxMinArr[106]=k;}
        if(body[107,0]>0 || body[107,1]>0|| body[107,3]>0){int b107
=(int)body[107,1];if(b107==1){k++;};if(b107==0){k--};MaxMinArr[107]=k;}

```

```

    if(body[108,0]>0 || body[108,1]>0 || body[108,3]>0){int b108
=(int)body[108,1];if(b108==1){k++;};if(b108==0){k--};MaxMinArr[108]=k;}
    if(body[109,0]>0 || body[109,1]>0 || body[109,3]>0){int b109
=(int)body[109,1];if(b109==1){k++;};if(b109==0){k--};MaxMinArr[109]=k;}
    if(body[110,0]>0 || body[110,1]>0 || body[110,3]>0){int b110
=(int)body[110,1];if(b110==1){k++;};if(b110==0){k--};MaxMinArr[110]=k;}
    if(body[111,0]>0 || body[111,1]>0 || body[111,3]>0){int b111
=(int)body[111,1];if(b111==1){k++;};if(b111==0){k--};MaxMinArr[111]=k;}
    if(body[112,0]>0 || body[112,1]>0 || body[112,3]>0){int b112
=(int)body[112,1];if(b112==1){k++;};if(b112==0){k--};MaxMinArr[112]=k;}
    if(body[113,0]>0 || body[113,1]>0 || body[113,3]>0){int b113
=(int)body[113,1];if(b113==1){k++;};if(b113==0){k--};MaxMinArr[113]=k;}
    if(body[114,0]>0 || body[114,1]>0 || body[114,3]>0){int b114
=(int)body[114,1];if(b114==1){k++;};if(b114==0){k--};MaxMinArr[114]=k;}
    if(body[115,0]>0 || body[115,1]>0 || body[115,3]>0){int b115
=(int)body[115,1];if(b115==1){k++;};if(b115==0){k--};MaxMinArr[115]=k;}
    if(body[116,0]>0 || body[116,1]>0 || body[116,3]>0){int b116
=(int)body[116,1];if(b116==1){k++;};if(b116==0){k--};MaxMinArr[116]=k;}
    if(body[117,0]>0 || body[117,1]>0 || body[117,3]>0){int b117
=(int)body[117,1];if(b117==1){k++;};if(b117==0){k--};MaxMinArr[117]=k;}
    if(body[118,0]>0 || body[118,1]>0 || body[118,3]>0){int b118
=(int)body[118,1];if(b118==1){k++;};if(b118==0){k--};MaxMinArr[118]=k;}
    if(body[119,0]>0 || body[119,1]>0 || body[119,3]>0){int b119
=(int)body[119,1];if(b119==1){k++;};if(b119==0){k--};MaxMinArr[119]=k;}
    if(body[120,0]>0 || body[120,1]>0 || body[120,3]>0){int b120
=(int)body[120,1];if(b120==1){k++;};if(b120==0){k--};MaxMinArr[120]=k;}
    if(body[121,0]>0 || body[121,1]>0 || body[121,3]>0){int b121
=(int)body[121,1];if(b121==1){k++;};if(b121==0){k--};MaxMinArr[121]=k;}

```

//-----Sinapsis de precios-----

```

double komp1 =0;
double komp2 =0;
double komp3 =0;
double komp4 =0;
double komp5 =0;
double komp6 =0;
double komp7 =0;
double komp8 =0;
double komp9 =0;
double komp10 =0;
double komp11 =0;
double komp12 =0;
double komp13 =0;
double komp14 =0;
double komp15 =0;
double komp16 =0;
double komp17 =0;
double komp18 =0;
double komp19 =0;
double komp20 =0;
double komp21 =0;
double komp22 =0;

```

```
double komp23 =0;
double komp24 =0;
double komp25 =0;
double komp26 =0;
double komp27 =0;
double komp28 =0;
double komp29 =0;
double komp30 =0;
double komp31 =0;
double komp32 =0;
double komp33 =0;
double komp34 =0;
double komp35 =0;
double komp36 =0;
double komp37 =0;
double komp38 =0;
double komp39 =0;
double komp40 =0;
double komp41 =0;
double komp42 =0;
double komp43 =0;
double komp44 =0;
double komp45 =0;
double komp46 =0;
double komp47 =0;
double komp48 =0;
double komp49 =0;
double komp50 =0;
double komp51 =0;
double komp52 =0;
double komp53 =0;
double komp54 =0;
double komp55 =0;
double komp56 =0;
double komp57 =0;
double komp58 =0;
double komp59 =0;
double komp60 =0;
double komp61 =0;
double komp62 =0;
double komp63 =0;
double komp64 =0;
double komp65 =0;
double komp66 =0;
double komp67 =0;
double komp68 =0;
double komp69 =0;
double komp70 =0;
double komp71 =0;
double komp72 =0;
double komp73 =0;
double komp74 =0;
double komp75 =0;
```

```
double komp76 =0;
double komp77 =0;
double komp78 =0;
double komp79 =0;
double komp80 =0;
double komp81 =0;
double komp82 =0;
double komp83 =0;
double komp84 =0;
double komp85 =0;
double komp86 =0;
double komp87 =0;
double komp88 =0;
double komp89 =0;
double komp90 =0;
double komp91 =0;
double komp92 =0;
double komp93 =0;
double komp94 =0;
double komp95 =0;
double komp96 =0;
double komp97 =0;
double komp98 =0;
double komp99 =0;
double komp100 =0;
double komp101 =0;
double komp102 =0;
double komp103 =0;
double komp104 =0;
double komp105 =0;
double komp106 =0;
double komp107 =0;
double komp108 =0;
double komp109 =0;
double komp110 =0;
double komp111 =0;
double komp112 =0;
double komp113 =0;
double komp114 =0;
double komp115 =0;
double komp116 =0;
double komp117 =0;
double komp118 =0;
double komp119 =0;
double komp120 =0;
```

```
ArrayInitialize(kompa,10);
```

```
if(body[1,0]>0 && body[2,0]>0) {if(body[1,0]==body[2,0]){if((body[1,1]==1 && body[2,1]==0) ||
(body[1,1]==0 && body[2,1]==1)){komp1=body[1,0]; kompa[1]=body[1,0];}}}
if(body[1,0]>0 && body[2,0]==0) {if(body[1,0]==body[2,3]){if((body[1,1]==1 && body[2,1]==0) ||
(body[1,1]==0 && body[2,1]==1)){komp1=body[1,0]; kompa[1]= body[1,0];}}}
```

```

    if(body[1,0]==0 && body[2,0]>0) {if(body[1,3]==body[2,0]){if((body[1,1]==1 && body[2,1]==0) ||
(body[1,1]==0 && body[2,1]==1)){komp1=body[1,0]; kompa[1]= body[1,0];}}}
    if(body[2,0]>0 && body[3,0]>0) {if(body[2,0]==body[3,0]){if((body[2,1]==1 && body[3,1]==0) ||
(body[2,1]==0 && body[3,1]==1)){komp2=body[2,0]; kompa[2]=body[2,0];}}}
    if(body[2,0]>0 && body[3,0]==0) {if(body[2,0]==body[3,3]){if((body[2,1]==1 && body[3,1]==0) ||
(body[2,1]==0 && body[3,1]==1)){komp2=body[2,0]; kompa[2]= body[2,0];}}}
    if(body[2,0]==0 && body[3,0]>0) {if(body[2,3]==body[3,0]){if((body[2,1]==1 && body[3,1]==0) ||
(body[2,1]==0 && body[3,1]==1)){komp2=body[2,0]; kompa[2]= body[2,0];}}}
    if(body[3,0]>0 && body[4,0]>0) {if(body[3,0]==body[4,0]){if((body[3,1]==1 && body[4,1]==0) ||
(body[3,1]==0 && body[4,1]==1)){komp3=body[3,0]; kompa[3]=body[3,0];}}}
    if(body[3,0]>0 && body[4,0]==0) {if(body[3,0]==body[4,3]){if((body[3,1]==1 && body[4,1]==0) ||
(body[3,1]==0 && body[4,1]==1)){komp3=body[3,0]; kompa[3]= body[3,0];}}}
    if(body[3,0]==0 && body[4,0]>0) {if(body[3,3]==body[4,0]){if((body[3,1]==1 && body[4,1]==0) ||
(body[3,1]==0 && body[4,1]==1)){komp3=body[3,0]; kompa[3]= body[3,0];}}}
    if(body[4,0]>0 && body[5,0]>0) {if(body[4,0]==body[5,0]){if((body[4,1]==1 && body[5,1]==0) ||
(body[4,1]==0 && body[5,1]==1)){komp4=body[4,0]; kompa[4]=body[4,0];}}}
    if(body[4,0]>0 && body[5,0]==0) {if(body[4,0]==body[5,3]){if((body[4,1]==1 && body[5,1]==0) ||
(body[4,1]==0 && body[5,1]==1)){komp4=body[4,0]; kompa[4]= body[4,0];}}}
    if(body[4,0]==0 && body[5,0]>0) {if(body[4,3]==body[5,0]){if((body[4,1]==1 && body[5,1]==0) ||
(body[4,1]==0 && body[5,1]==1)){komp4=body[4,0]; kompa[4]= body[4,0];}}}
    if(body[5,0]>0 && body[6,0]>0) {if(body[5,0]==body[6,0]){if((body[5,1]==1 && body[6,1]==0) ||
(body[5,1]==0 && body[6,1]==1)){komp5=body[5,0]; kompa[5]=body[5,0];}}}
    if(body[5,0]>0 && body[6,0]==0) {if(body[5,0]==body[6,3]){if((body[5,1]==1 && body[6,1]==0) ||
(body[5,1]==0 && body[6,1]==1)){komp5=body[5,0]; kompa[5]= body[5,0];}}}
    if(body[5,0]==0 && body[6,0]>0) {if(body[5,3]==body[6,0]){if((body[5,1]==1 && body[6,1]==0) ||
(body[5,1]==0 && body[6,1]==1)){komp5=body[5,0]; kompa[5]= body[5,0];}}}
    if(body[6,0]>0 && body[7,0]>0) {if(body[6,0]==body[7,0]){if((body[6,1]==1 && body[7,1]==0) ||
(body[6,1]==0 && body[7,1]==1)){komp6=body[6,0]; kompa[6]=body[6,0];}}}
    if(body[6,0]>0 && body[7,0]==0) {if(body[6,0]==body[7,3]){if((body[6,1]==1 && body[7,1]==0) ||
(body[6,1]==0 && body[7,1]==1)){komp6=body[6,0]; kompa[6]= body[6,0];}}}
    if(body[6,0]==0 && body[7,0]>0) {if(body[6,3]==body[7,0]){if((body[6,1]==1 && body[7,1]==0) ||
(body[6,1]==0 && body[7,1]==1)){komp6=body[6,0]; kompa[6]= body[6,0];}}}
    if(body[7,0]>0 && body[8,0]>0) {if(body[7,0]==body[8,0]){if((body[7,1]==1 && body[8,1]==0) ||
(body[7,1]==0 && body[8,1]==1)){komp7=body[7,0]; kompa[7]=body[7,0];}}}
    if(body[7,0]>0 && body[8,0]==0) {if(body[7,0]==body[8,3]){if((body[7,1]==1 && body[8,1]==0) ||
(body[7,1]==0 && body[8,1]==1)){komp7=body[7,0]; kompa[7]= body[7,0];}}}
    if(body[7,0]==0 && body[8,0]>0) {if(body[7,3]==body[8,0]){if((body[7,1]==1 && body[8,1]==0) ||
(body[7,1]==0 && body[8,1]==1)){komp7=body[7,0]; kompa[7]= body[7,0];}}}
    if(body[8,0]>0 && body[9,0]>0) {if(body[8,0]==body[9,0]){if((body[8,1]==1 && body[9,1]==0) ||
(body[8,1]==0 && body[9,1]==1)){komp8=body[8,0]; kompa[8]=body[8,0];}}}
    if(body[8,0]>0 && body[9,0]==0) {if(body[8,0]==body[9,3]){if((body[8,1]==1 && body[9,1]==0) ||
(body[8,1]==0 && body[9,1]==1)){komp8=body[8,0]; kompa[8]= body[8,0];}}}
    if(body[8,0]==0 && body[9,0]>0) {if(body[8,3]==body[9,0]){if((body[8,1]==1 && body[9,1]==0) ||
(body[8,1]==0 && body[9,1]==1)){komp8=body[8,0]; kompa[8]= body[8,0];}}}
    if(body[9,0]>0 && body[10,0]>0) {if(body[9,0]==body[10,0]){if((body[9,1]==1 && body[10,1]==0) ||
(body[9,1]==0 && body[10,1]==1)){komp9=body[9,0]; kompa[9]= body[9,0];}}}
    if(body[9,0]>0 && body[10,0]==0) {if(body[9,0]==body[10,3]){if((body[9,1]==1 && body[10,1]==0) ||
(body[9,1]==0 && body[10,1]==1)){komp9=body[9,0]; kompa[9]= body[9,0];}}}
    if(body[9,0]==0 && body[10,0]>0) {if(body[9,3]==body[10,0]){if((body[9,1]==1 && body[10,1]==0) ||
(body[9,1]==0 && body[10,1]==1)){komp9=body[9,0]; kompa[9]= body[9,0];}}}
    if(body[10,0]>0 && body[11,0]>0) {if(body[10,0]==body[11,0]){if((body[10,1]==1 && body[11,1]==0) ||
(body[10,1]==0 && body[11,1]==1)){komp10=body[10,0]; kompa[10]= body[10,0];}}}

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

```

if(body[114,0]>0 && body[115,0]==0) {if(body[114,0]==body[115,3]){if((body[114,1]==1 &&
body[115,1]==0) || (body[114,1]==0 && body[115,1]==1)){komp114=body[114,0]; kompa[114]= body[114,0];}}}
if(body[114,0]==0 && body[115,0]>0) {if(body[114,3]==body[115,0]){if((body[114,1]==1 &&
body[115,1]==0) || (body[114,1]==0 && body[115,1]==1)){komp114=body[114,0]; kompa[114]= body[114,0];}}}
if(body[115,0]>0 && body[116,0]>0) {if(body[115,0]==body[116,0]){if((body[115,1]==1 &&
body[116,1]==0) || (body[115,1]==0 && body[116,1]==1)){komp115=body[115,0]; kompa[115]=body[115,0];}}}
if(body[115,0]>0 && body[116,0]==0) {if(body[115,0]==body[116,3]){if((body[115,1]==1 &&
body[116,1]==0) || (body[115,1]==0 && body[116,1]==1)){komp115=body[115,0]; kompa[115]= body[115,0];}}}
if(body[115,0]==0 && body[116,0]>0) {if(body[115,3]==body[116,0]){if((body[115,1]==1 &&
body[116,1]==0) || (body[115,1]==0 && body[116,1]==1)){komp115=body[115,0]; kompa[115]= body[115,0];}}}
if(body[116,0]>0 && body[117,0]>0) {if(body[116,0]==body[117,0]){if((body[116,1]==1 &&
body[117,1]==0) || (body[116,1]==0 && body[117,1]==1)){komp116=body[116,0]; kompa[116]=body[116,0];}}}
if(body[116,0]>0 && body[117,0]==0) {if(body[116,0]==body[117,3]){if((body[116,1]==1 &&
body[117,1]==0) || (body[116,1]==0 && body[117,1]==1)){komp116=body[116,0]; kompa[116]= body[116,0];}}}
if(body[116,0]==0 && body[117,0]>0) {if(body[116,3]==body[117,0]){if((body[116,1]==1 &&
body[117,1]==0) || (body[116,1]==0 && body[117,1]==1)){komp116=body[116,0]; kompa[116]= body[116,0];}}}
if(body[117,0]>0 && body[118,0]>0) {if(body[117,0]==body[118,0]){if((body[117,1]==1 &&
body[118,1]==0) || (body[117,1]==0 && body[118,1]==1)){komp117=body[117,0]; kompa[117]=body[117,0];}}}
if(body[117,0]>0 && body[118,0]==0) {if(body[117,0]==body[118,3]){if((body[117,1]==1 &&
body[118,1]==0) || (body[117,1]==0 && body[118,1]==1)){komp117=body[117,0]; kompa[117]= body[117,0];}}}
if(body[117,0]==0 && body[118,0]>0) {if(body[117,3]==body[118,0]){if((body[117,1]==1 &&
body[118,1]==0) || (body[117,1]==0 && body[118,1]==1)){komp117=body[117,0]; kompa[117]= body[117,0];}}}
if(body[118,0]>0 && body[119,0]>0) {if(body[118,0]==body[119,0]){if((body[118,1]==1 &&
body[119,1]==0) || (body[118,1]==0 && body[119,1]==1)){komp118=body[118,0]; kompa[118]=body[118,0];}}}
if(body[118,0]>0 && body[119,0]==0) {if(body[118,0]==body[119,3]){if((body[118,1]==1 &&
body[119,1]==0) || (body[118,1]==0 && body[119,1]==1)){komp118=body[118,0]; kompa[118]= body[118,0];}}}
if(body[118,0]==0 && body[119,0]>0) {if(body[118,3]==body[119,0]){if((body[118,1]==1 &&
body[119,1]==0) || (body[118,1]==0 && body[119,1]==1)){komp118=body[118,0]; kompa[118]= body[118,0];}}}
if(body[119,0]>0 && body[120,0]>0) {if(body[119,0]==body[120,0]){if((body[119,1]==1 &&
body[120,1]==0) || (body[119,1]==0 && body[120,1]==1)){komp119=body[119,0]; kompa[119]=body[119,0];}}}
if(body[119,0]>0 && body[120,0]==0) {if(body[119,0]==body[120,3]){if((body[119,1]==1 &&
body[120,1]==0) || (body[119,1]==0 && body[120,1]==1)){komp119=body[119,0]; kompa[119]= body[119,0];}}}
if(body[119,0]==0 && body[120,0]>0) {if(body[119,3]==body[120,0]){if((body[119,1]==1 &&
body[120,1]==0) || (body[119,1]==0 && body[120,1]==1)){komp119=body[119,0]; kompa[119]= body[119,0];}}}
if(body[120,0]>0 && body[121,0]>0) {if(body[120,0]==body[121,0]){if((body[120,1]==1 &&
body[121,1]==0) || (body[120,1]==0 && body[121,1]==1)){komp120=body[120,0]; kompa[120]=body[120,0];}}}
if(body[120,0]>0 && body[121,0]==0) {if(body[120,0]==body[121,3]){if((body[120,1]==1 &&
body[121,1]==0) || (body[120,1]==0 && body[121,1]==1)){komp120=body[120,0]; kompa[120]= body[120,0];}}}
if(body[120,0]==0 && body[121,0]>0) {if(body[120,3]==body[121,0]){if((body[120,1]==1 &&
body[121,1]==0) || (body[120,1]==0 && body[121,1]==1)){komp120=body[120,0]; kompa[120]= body[120,0];}}}

```

```

int MinPriceSintezINDEX=ArrayMinimum(kompa,WHOLE_ARRAY,0);
double MinPriceSintez=(kompa[MinPriceSintezINDEX]);

```

```

ArrayInitialize(kompa1,0);
if(body[1,0]>0 && body[2,0]>0) {if(body[1,0]==body[2,0]){if((body[1,1]==1 && body[2,1]==0) ||
(body[1,1]==0 && body[2,1]==1)){komp1=body[1,0]; kompa1[1]=body[1,0];}}}
if(body[1,0]>0 && body[2,0]==0) {if(body[1,0]==body[2,3]){if((body[1,1]==1 && body[2,1]==0) ||
(body[1,1]==0 && body[2,1]==1)){komp1=body[1,0]; kompa1[1]= body[1,0];}}}
if(body[1,0]==0 && body[2,0]>0) {if(body[1,3]==body[2,0]){if((body[1,1]==1 && body[2,1]==0) ||
(body[1,1]==0 && body[2,1]==1)){komp1=body[1,0]; kompa1[1]= body[1,0];}}}

```

[illegible]

[illegible]

[illegible]

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```
if(body[97,0]>0 && body[98,0]==0) {if(body[97,0]==body[98,3]){if((body[97,1]==1 && body[98,1]==0) ||  
(body[97,1]==0 && body[98,1]==1)){komp97=body[97,0]; kompa1[97]= body[97,0];}}}  
    if(body[97,0]==0 && body[98,0]>0) {if(body[97,3]==body[98,0]){if((body[97,1]==1 && body[98,1]==0) ||  
(body[97,1]==0 && body[98,1]==1)){komp97=body[97,0]; kompa1[97]= body[97,0];}}}  
    if(body[98,0]>0 && body[99,0]>0) {if(body[98,0]==body[99,0]){if((body[98,1]==1 && body[99,1]==0) ||  
(body[98,1]==0 && body[99,1]==1)){komp98=body[98,0]; kompa1[98]=body[98,0];}}}  
    if(body[98,0]>0 && body[99,0]==0) {if(body[98,0]==body[99,3]){if((body[98,1]==1 && body[99,1]==0) ||  
(body[98,1]==0 && body[99,1]==1)){komp98=body[98,0]; kompa1[98]= body[98,0];}}}  
    if(body[98,0]==0 && body[99,0]>0) {if(body[98,3]==body[99,0]){if((body[98,1]==1 && body[99,1]==0) ||  
(body[98,1]==0 && body[99,1]==1)){komp98=body[98,0]; kompa1[98]= body[98,0];}}}  
    if(body[99,0]>0 && body[100,0]>0) {if(body[99,0]==body[100,0]){if((body[99,1]==1 && body[100,1]==0) ||  
(body[99,1]==0 && body[100,1]==1)){komp99=body[99,0]; kompa1[99]= body[99,0];}}}  
    if(body[99,0]>0 && body[100,0]==0) {if(body[99,0]==body[100,3]){if((body[99,1]==1 && body[100,1]==0) ||  
(body[99,1]==0 && body[100,1]==1)){komp99=body[99,0]; kompa1[99]= body[99,0];}}}  
    if(body[99,0]==0 && body[100,0]>0) {if(body[99,3]==body[100,0]{if((body[99,1]==1 && body[100,1]==0) ||  
(body[99,1]==0 && body[100,1]==1)){komp99=body[99,0]; kompa1[99]= body[99,0];}}}  
    if(body[100,0]>0 && body[101,0]>0) {if(body[100,0]==body[101,0){if((body[100,1]==1 &&  
body[101,1]==0) || (body[100,1]==0 && body[101,1]==1)){komp100=body[100,0]; kompa1[100]=  
body[100,0];}}}  
    if(body[100,0]>0 && body[101,0]==0) {if(body[100,0]==body[101,3]){if((body[100,1]==1 &&  
body[101,1]==0) || (body[100,1]==0 && body[101,1]==1)){komp100=body[100,0]; kompa1[100]=  
body[100,0];}}}  
    if(body[100,0]==0 && body[101,0]>0) {if(body[100,3]==body[101,0){if((body[100,1]==1 &&  
body[101,1]==0) || (body[100,1]==0 && body[101,1]==1)){komp100=body[100,0]; kompa1[100]=  
body[100,0];}}}  
    if(body[101,0]>0 && body[102,0]>0) {if(body[101,0]==body[102,0]{if((body[101,1]==1 &&  
body[102,1]==0) || (body[101,1]==0 && body[102,1]==1)){komp101=body[101,0]; kompa1[101]=body[101,0];}}}  
    if(body[101,0]>0 && body[102,0]==0) {if(body[101,0]==body[102,3]){if((body[101,1]==1 &&  
body[102,1]==0) || (body[101,1]==0 && body[102,1]==1)){komp101=body[101,0]; kompa1[101]=  
body[101,0];}}}  
    if(body[101,0]==0 && body[102,0]>0) {if(body[101,3]==body[102,0]{if((body[101,1]==1 &&  
body[102,1]==0) || (body[101,1]==0 && body[102,1]==1)){komp101=body[101,0]; kompa1[101]=  
body[101,0];}}}  
    if(body[102,0]>0 && body[103,0]>0) {if(body[102,0]==body[103,0]{if((body[102,1]==1 &&  
body[103,1]==0) || (body[102,1]==0 && body[103,1]==1)){komp102=body[102,0]; kompa1[102]=body[102,0];}}}  
    if(body[102,0]>0 && body[103,0]==0) {if(body[102,0]==body[103,3]{if((body[102,1]==1 &&  
body[103,1]==0) || (body[102,1]==0 && body[103,1]==1)){komp102=body[102,0]; kompa1[102]=  
body[102,0];}}}  
    if(body[102,0]==0 && body[103,0]>0) {if(body[102,3]==body[103,0]{if((body[102,1]==1 &&  
body[103,1]==0) || (body[102,1]==0 && body[103,1]==1)){komp102=body[102,0]; kompa1[102]=  
body[102,0];}}}  
    if(body[103,0]>0 && body[104,0]>0) {if(body[103,0]==body[104,0]{if((body[103,1]==1 &&  
body[104,1]==0) || (body[103,1]==0 && body[104,1]==1)){komp103=body[103,0]; kompa1[103]=body[103,0];}}}  
    if(body[103,0]>0 && body[104,0]==0) {if(body[103,0]==body[104,3]{if((body[103,1]==1 &&  
body[104,1]==0) || (body[103,1]==0 && body[104,1]==1)){komp103=body[103,0]; kompa1[103]=  
body[103,0];}}}  
    if(body[103,0]==0 && body[104,0]>0) {if(body[103,3]==body[104,0]{if((body[103,1]==1 &&  
body[104,1]==0) || (body[103,1]==0 && body[104,1]==1)){komp103=body[103,0]; kompa1[103]=  
body[103,0];}}}  
    if(body[104,0]>0 && body[105,0]>0) {if(body[104,0]==body[105,0]{if((body[104,1]==1 &&  
body[105,1]==0) || (body[104,1]==0 && body[105,1]==1)){komp104=body[104,0]; kompa1[104]=body[104,0];}}
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        if(body[117,0]>0 && body[118,0]==0) {if(body[117,0]==body[118,3]){if((body[117,1]==1 &&
body[118,1]==0) || (body[117,1]==0 && body[118,1]==1)){komp117=body[117,0]; kompa1[117]=
body[117,0];}}}
        if(body[117,0]==0 && body[118,0]>0) {if(body[117,3]==body[118,0]){if((body[117,1]==1 &&
body[118,1]==0) || (body[117,1]==0 && body[118,1]==1)){komp117=body[117,0]; kompa1[117]=
body[117,0];}}}
        if(body[118,0]>0 && body[119,0]>0) {if(body[118,0]==body[119,0]){if((body[118,1]==1 &&
body[119,1]==0) || (body[118,1]==0 && body[119,1]==1)){komp118=body[118,0]; kompa1[118]=body[118,0];}}}
        if(body[118,0]>0 && body[119,0]==0) {if(body[118,0]==body[119,3]){if((body[118,1]==1 &&
body[119,1]==0) || (body[118,1]==0 && body[119,1]==1)){komp118=body[118,0]; kompa1[118]=
body[118,0];}}}
        if(body[118,0]==0 && body[119,0]>0) {if(body[118,3]==body[119,0]){if((body[118,1]==1 &&
body[119,1]==0) || (body[118,1]==0 && body[119,1]==1)){komp118=body[118,0]; kompa1[118]=
body[118,0];}}}
        if(body[119,0]>0 && body[120,0]>0) {if(body[119,0]==body[120,0]){if((body[119,1]==1 &&
body[120,1]==0) || (body[119,1]==0 && body[120,1]==1)){komp119=body[119,0]; kompa1[119]=body[119,0];}}}
        if(body[119,0]>0 && body[120,0]==0) {if(body[119,0]==body[120,3]){if((body[119,1]==1 &&
body[120,1]==0) || (body[119,1]==0 && body[120,1]==1)){komp119=body[119,0]; kompa1[119]=
body[119,0];}}}
        if(body[119,0]==0 && body[120,0]>0) {if(body[119,3]==body[120,0]){if((body[119,1]==1 &&
body[120,1]==0) || (body[119,1]==0 && body[120,1]==1)){komp119=body[119,0]; kompa1[119]=
body[119,0];}}}
        if(body[120,0]>0 && body[121,0]>0) {if(body[120,0]==body[121,0]){if((body[120,1]==1 &&
body[121,1]==0) || (body[120,1]==0 && body[121,1]==1)){komp120=body[120,0]; kompa1[120]=body[120,0];}}}
        if(body[120,0]>0 && body[121,0]==0) {if(body[120,0]==body[121,3]){if((body[120,1]==1 &&
body[121,1]==0) || (body[120,1]==0 && body[121,1]==1)){komp120=body[120,0]; kompa1[120]=
body[120,0];}}}
        if(body[120,0]==0 && body[121,0]>0) {if(body[120,3]==body[121,0]){if((body[120,1]==1 &&
body[121,1]==0) || (body[120,1]==0 && body[121,1]==1)){komp120=body[120,0]; kompa1[120]=
body[120,0];}}}

```

```

int MaxPriceSintezINDEX=ArrayMaximum(kompa1,WHOLE_ARRAY,0);
double MaxPriceSintez=(kompa1[MaxPriceSintezINDEX]);

```

```

//Print(" MaxSintez ",MaxPriceSintez," MinSintez ",MinPriceSintez);

```

```

if(komp1>0){Print(komp1);}
if(komp2>0){Print(komp2);}
if(komp3>0){Print(komp3);}
if(komp4>0){Print(komp4);}
if(komp5>0){Print(komp5);}
if(komp6>0){Print(komp6);}
if(komp7>0){Print(komp7);}
if(komp8>0){Print(komp8);}
if(komp9>0){Print(komp9);}
if(komp10>0){Print(komp10);}
if(komp11>0){Print(komp11);}
if(komp12>0){Print(komp12);}
if(komp13>0){Print(komp13);}
if(komp14>0){Print(komp14);}
if(komp15>0){Print(komp15);}
if(komp16>0){Print(komp16);}
if(komp17>0){Print(komp17);}
if(komp18>0){Print(komp18);}

```

```
if(komp19>0){Print(komp19);}
if(komp20>0){Print(komp20);}
if(komp21>0){Print(komp21);}
if(komp22>0){Print(komp22);}
if(komp23>0){Print(komp23);}
if(komp24>0){Print(komp24);}
if(komp25>0){Print(komp25);}
if(komp26>0){Print(komp26);}
if(komp27>0){Print(komp27);}
if(komp28>0){Print(komp28);}
if(komp29>0){Print(komp29);}
if(komp30>0){Print(komp30);}
if(komp31>0){Print(komp31);}
if(komp32>0){Print(komp32);}
if(komp33>0){Print(komp33);}
if(komp34>0){Print(komp34);}
if(komp35>0){Print(komp35);}
if(komp36>0){Print(komp36);}
if(komp37>0){Print(komp37);}
if(komp38>0){Print(komp38);}
if(komp39>0){Print(komp39);}
if(komp40>0){Print(komp40);}
if(komp41>0){Print(komp41);}
if(komp42>0){Print(komp42);}
if(komp43>0){Print(komp43);}
if(komp44>0){Print(komp44);}
if(komp45>0){Print(komp45);}
if(komp46>0){Print(komp46);}
if(komp47>0){Print(komp47);}
if(komp48>0){Print(komp48);}
if(komp49>0){Print(komp49);}
if(komp50>0){Print(komp50);}
if(komp51>0){Print(komp51);}
if(komp52>0){Print(komp52);}
if(komp53>0){Print(komp53);}
if(komp54>0){Print(komp54);}
if(komp55>0){Print(komp55);}
if(komp56>0){Print(komp56);}
if(komp57>0){Print(komp57);}
if(komp58>0){Print(komp58);}
if(komp59>0){Print(komp59);}
if(komp60>0){Print(komp60);}
if(komp61>0){Print(komp61);}
if(komp62>0){Print(komp62);}
if(komp63>0){Print(komp63);}
if(komp64>0){Print(komp64);}
if(komp65>0){Print(komp65);}
if(komp66>0){Print(komp66);}
if(komp67>0){Print(komp67);}
if(komp68>0){Print(komp68);}
if(komp69>0){Print(komp69);}
if(komp70>0){Print(komp70);}
if(komp71>0){Print(komp71);}
```

```
if(komp72>0){Print(komp72);}
if(komp73>0){Print(komp73);}
if(komp74>0){Print(komp74);}
if(komp75>0){Print(komp75);}
if(komp76>0){Print(komp76);}
if(komp77>0){Print(komp77);}
if(komp78>0){Print(komp78);}
if(komp79>0){Print(komp79);}
if(komp80>0){Print(komp80);}
if(komp81>0){Print(komp81);}
if(komp82>0){Print(komp82);}
if(komp83>0){Print(komp83);}
if(komp84>0){Print(komp84);}
if(komp85>0){Print(komp85);}
if(komp86>0){Print(komp86);}
if(komp87>0){Print(komp87);}
if(komp88>0){Print(komp88);}
if(komp89>0){Print(komp89);}
if(komp90>0){Print(komp90);}
if(komp91>0){Print(komp91);}
if(komp92>0){Print(komp92);}
if(komp93>0){Print(komp93);}
if(komp94>0){Print(komp94);}
if(komp95>0){Print(komp95);}
if(komp96>0){Print(komp96);}
if(komp97>0){Print(komp97);}
if(komp98>0){Print(komp98);}
if(komp99>0){Print(komp99);}
if(komp100>0){Print(komp100);}
if(komp101>0){Print(komp101);}
if(komp102>0){Print(komp102);}
if(komp103>0){Print(komp103);}
if(komp104>0){Print(komp104);}
if(komp105>0){Print(komp105);}
if(komp106>0){Print(komp106);}
if(komp107>0){Print(komp107);}
if(komp108>0){Print(komp108);}
if(komp109>0){Print(komp109);}
if(komp110>0){Print(komp110);}
if(komp111>0){Print(komp111);}
if(komp112>0){Print(komp112);}
if(komp113>0){Print(komp113);}
if(komp114>0){Print(komp114);}
if(komp115>0){Print(komp115);}
if(komp116>0){Print(komp116);}
if(komp117>0){Print(komp117);}
if(komp118>0){Print(komp118);}
if(komp119>0){Print(komp119);}
if(komp120>0){Print(komp120);}
```

```

//-----
//--Maximum - minimum INDEX ARRAY
int IndexMaximum=ArrayMaximum(MaxMinArr,WHOLE_ARRAY,0);
int IndexMinimum=ArrayMinimum(MaxMinArr,WHOLE_ARRAY,0);
//-----Max Min Numbers
double Maximum=MathAbs(MaxMinArr[IndexMaximum]);
double Minimum=MathAbs(MaxMinArr[IndexMinimum]);

//-----resepcion de indice del 0

for(int i=1;i<122;i++)
    if(MaxMinArr[i]==0){ zeroindex=i; break;}

//-----

//-----Indicador
//--Recepcion de precio por indice de 0
if(body[zeroindex,0]>0 && body[zeroindex,0]<2)
{
    PriceZero=body[zeroindex,0];//precio de primer zero
}
else PriceZero=body[zeroindex,3];

///-----
double operandopen=iOpen(Symbol(),PERIOD_M1,1);
double operandclose=iClose(Symbol(),PERIOD_M1,1);
//-----
if(Maximum!=0)
{
    restantemaximum=NormalizeDouble(Maximum*Point,5);
    resOperandMax=operandopen-restantemaximum;
    //Comment(resOperandMax," ",operandopen," ",IndexMaximum);
}
if(Minimum!=0)
{
    restanteminimum=NormalizeDouble(Minimum*Point,5);
    resOperandMin=operandclose+restanteminimum;
}
//," ",NormalizeDouble(IndexMinimum*Point,5));

//-----

//-----Arrays
int ArrayMaximum_0[130];
int ArrayMaximum_1[130];
ArrayInitialize(ArrayMaximum_0,0);
ArrayInitialize(ArrayMaximum_1,0);
//-----Contador de ARRAY Identificacion de Index. Se identifica fin de relleno de datos
int i;
for(i=1;i<2000;i++)
{
    if(body[i,0]==10)

```

```

{
    //Print(i); //index maximum donde acaba array hay que restar 1 para saber ultimo dato
    break;
}

}
//-----
int countTotal=0;
int count1_1=1;
int lf=i-1; //index encontrado con ultima inscripcion.
int N1i;
for(N1i=1; N1i<lf; N1i++) //rapasando arreglo hasta el indice
{

    if(body[N1i,1]==body[N1i+1,1])
    {
        count1_1++;
    }

    if(body[N1i,1]!=body[N1i+1,1]) //repasando fila 2 para buscar coincidencia de numeros
    {
        ArrayMaximum_1[1]=count1_1;
        break;
    }

}

countTotal=count1_1;
//Print(countTotal);
int count1_0=1;
int N2i;
for(N2i=1+countTotal; N2i<lf; N2i++) //rapasando arreglo hasta el indice
{

    if(body[N2i,1]==body[N2i+1,1])
    {
        count1_0++; //6
    }
    if(body[N2i,1]!=body[N2i+1,1]) //repasando fila 2 para buscar coincidencia de numeros
    {
        ArrayMaximum_0[1]=count1_0;
        break;
    }

}

countTotal=countTotal+count1_0; //7
int count2_1=1;
int N3i;
for(N3i=1+countTotal; N3i<lf; N3i++) //rapasando arreglo hasta el indice
{
    if(body[N3i,1]==body[N3i+1,1])
    {
        count2_1++;
    }
}

```

```

    }
    if(body[N3i,1]!=body[N3i+1,1])//repasando fila 2 para buscar coincidencia de numeros
    {
        ArrayMaximum_1[2]=count2_1;
        break;
    }

}

countTotal=countTotal+count2_1;int count2_0=1;int
N4i;for(N4i=1+countTotal;N4i<lf;N4i++){if(body[N4i,1]==body[N4i+1,1]){count2_0++;}if(body[N4i,1]!=body[N4i
+1,1]){ArrayMaximum_0[2]=count2_0;break;}}
countTotal=countTotal+count2_0;int count3_1=1;int
N5i;for(N5i=1+countTotal;N5i<lf;N5i++){if(body[N5i,1]==body[N5i+1,1]){count3_1++;}if(body[N5i,1]!=body[N5i
+1,1]){ArrayMaximum_1[3]=count3_1;break;}}
countTotal=countTotal+count3_1;int count3_0=1;int
N6i;for(N6i=1+countTotal;N6i<lf;N6i++){if(body[N6i,1]==body[N6i+1,1]){count3_0++;}if(body[N6i,1]!=body[N6i
+1,1]){ArrayMaximum_0[3]=count3_0;break;}}
countTotal=countTotal+count3_0;int count4_1=1;int
N7i;for(N7i=1+countTotal;N7i<lf;N7i++){if(body[N7i,1]==body[N7i+1,1]){count4_1++;}if(body[N7i,1]!=body[N7i
+1,1]){ArrayMaximum_1[4]=count4_1;break;}}
countTotal=countTotal+count4_1;int count4_0=1;int
N8i;for(N8i=1+countTotal;N8i<lf;N8i++){if(body[N8i,1]==body[N8i+1,1]){count4_0++;}if(body[N8i,1]!=body[N8i
+1,1]){ArrayMaximum_0[4]=count4_0;break;}}
countTotal=countTotal+count4_0;int count5_1=1;int
N9i;for(N9i=1+countTotal;N9i<lf;N9i++){if(body[N9i,1]==body[N9i+1,1]){count5_1++;}if(body[N9i,1]!=body[N9i
+1,1]){ArrayMaximum_1[5]=count5_1;break;}}
countTotal=countTotal+count5_1;int count5_0=1;int
N10i;for(N10i=1+countTotal;N10i<lf;N10i++){if(body[N10i,1]==body[N10i+1,1]){count5_0++;}if(body[N10i,1]!=
body[N10i+1,1]){ArrayMaximum_0[5]=count5_0;break;}}
countTotal=countTotal+count5_0;int count6_1=1;int
N11i;for(N11i=1+countTotal;N11i<lf;N11i++){if(body[N11i,1]==body[N11i+1,1]){count6_1++;}if(body[N11i,1]!=
body[N11i+1,1]){ArrayMaximum_1[6]=count6_1;break;}}
countTotal=countTotal+count6_1;int count6_0=1;int
N12i;for(N12i=1+countTotal;N12i<lf;N12i++){if(body[N12i,1]==body[N12i+1,1]){count6_0++;}if(body[N12i,1]!=
body[N12i+1,1]){ArrayMaximum_0[6]=count6_0;break;}}
countTotal=countTotal+count6_0;int count7_1=1;int
N13i;for(N13i=1+countTotal;N13i<lf;N13i++){if(body[N13i,1]==body[N13i+1,1]){count7_1++;}if(body[N13i,1]!=
body[N13i+1,1]){ArrayMaximum_1[7]=count7_1;break;}}
countTotal=countTotal+count7_1;int count7_0=1;int
N14i;for(N14i=1+countTotal;N14i<lf;N14i++){if(body[N14i,1]==body[N14i+1,1]){count7_0++;}if(body[N14i,1]!=
body[N14i+1,1]){ArrayMaximum_0[7]=count7_0;break;}}
countTotal=countTotal+count7_0;int count8_1=1;int
N15i;for(N15i=1+countTotal;N15i<lf;N15i++){if(body[N15i,1]==body[N15i+1,1]){count8_1++;}if(body[N15i,1]!=
body[N15i+1,1]){ArrayMaximum_1[8]=count8_1;break;}}
countTotal=countTotal+count8_1;int count8_0=1;int
N16i;for(N16i=1+countTotal;N16i<lf;N16i++){if(body[N16i,1]==body[N16i+1,1]){count8_0++;}if(body[N16i,1]!=
body[N16i+1,1]){ArrayMaximum_0[8]=count8_0;break;}}
countTotal=countTotal+count8_0;int count9_1=1;int
N17i;for(N17i=1+countTotal;N17i<lf;N17i++){if(body[N17i,1]==body[N17i+1,1]){count9_1++;}if(body[N17i,1]!=
body[N17i+1,1]){ArrayMaximum_1[9]=count9_1;break;}}

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countTotal=countTotal+count9_1;int count9_0=1;int
N18i;for(N18i=1+countTotal;N18i<lf;N18i++){if(body[N18i,1]==body[N18i+1,1]){count9_0++;if(body[N18i,1]!=
body[N18i+1,1]){ArrayMaximum_0[9]=count9_0;break;}}
countTotal=countTotal+count9_0;int count10_1=1;int
N19i;for(N19i=1+countTotal;N19i<lf;N19i++){if(body[N19i,1]==body[N19i+1,1]){count10_1++;if(body[N19i,1]!=
body[N19i+1,1]){ArrayMaximum_1[10]=count10_1;break;}}
countTotal=countTotal+count10_1;int count10_0=1;int
N20i;for(N20i=1+countTotal;N20i<lf;N20i++){if(body[N20i,1]==body[N20i+1,1]){count10_0++;if(body[N20i,1]!=
body[N20i+1,1]){ArrayMaximum_0[10]=count10_0;break;}}
countTotal=countTotal+count10_0;int count11_1=1;int
N21i;for(N21i=1+countTotal;N21i<lf;N21i++){if(body[N21i,1]==body[N21i+1,1]){count11_1++;if(body[N21i,1]!=
body[N21i+1,1]){ArrayMaximum_1[11]=count11_1;break;}}
countTotal=countTotal+count11_1;int count11_0=1;int
N22i;for(N22i=1+countTotal;N22i<lf;N22i++){if(body[N22i,1]==body[N22i+1,1]){count11_0++;if(body[N22i,1]!=
body[N22i+1,1]){ArrayMaximum_0[11]=count11_0;break;}}
countTotal=countTotal+count11_0;int count12_1=1;int
N23i;for(N23i=1+countTotal;N23i<lf;N23i++){if(body[N23i,1]==body[N23i+1,1]){count12_1++;if(body[N23i,1]!=
body[N23i+1,1]){ArrayMaximum_1[12]=count12_1;break;}}
countTotal=countTotal+count12_1;int count12_0=1;int
N24i;for(N24i=1+countTotal;N24i<lf;N24i++){if(body[N24i,1]==body[N24i+1,1]){count12_0++;if(body[N24i,1]!=
body[N24i+1,1]){ArrayMaximum_0[12]=count12_0;break;}}
countTotal=countTotal+count12_0;int count13_1=1;int
N25i;for(N25i=1+countTotal;N25i<lf;N25i++){if(body[N25i,1]==body[N25i+1,1]){count13_1++;if(body[N25i,1]!=
body[N25i+1,1]){ArrayMaximum_1[13]=count13_1;break;}}
countTotal=countTotal+count13_1;int count13_0=1;int
N26i;for(N26i=1+countTotal;N26i<lf;N26i++){if(body[N26i,1]==body[N26i+1,1]){count13_0++;if(body[N26i,1]!=
body[N26i+1,1]){ArrayMaximum_0[13]=count13_0;break;}}
countTotal=countTotal+count13_0;int count14_1=1;int
N27i;for(N27i=1+countTotal;N27i<lf;N27i++){if(body[N27i,1]==body[N27i+1,1]){count14_1++;if(body[N27i,1]!=
body[N27i+1,1]){ArrayMaximum_1[14]=count14_1;break;}}
countTotal=countTotal+count14_1;int count14_0=1;int
N28i;for(N28i=1+countTotal;N28i<lf;N28i++){if(body[N28i,1]==body[N28i+1,1]){count14_0++;if(body[N28i,1]!=
body[N28i+1,1]){ArrayMaximum_0[14]=count14_0;break;}}
countTotal=countTotal+count14_0;int count15_1=1;int
N29i;for(N29i=1+countTotal;N29i<lf;N29i++){if(body[N29i,1]==body[N29i+1,1]){count15_1++;if(body[N29i,1]!=
body[N29i+1,1]){ArrayMaximum_1[15]=count15_1;break;}}
countTotal=countTotal+count15_1;int count15_0=1;int
N30i;for(N30i=1+countTotal;N30i<lf;N30i++){if(body[N30i,1]==body[N30i+1,1]){count15_0++;if(body[N30i,1]!=
body[N30i+1,1]){ArrayMaximum_0[15]=count15_0;break;}}
countTotal=countTotal+count15_0;int count16_1=1;int
N31i;for(N31i=1+countTotal;N31i<lf;N31i++){if(body[N31i,1]==body[N31i+1,1]){count16_1++;if(body[N31i,1]!=
body[N31i+1,1]){ArrayMaximum_1[16]=count16_1;break;}}
countTotal=countTotal+count16_1;int count16_0=1;int
N32i;for(N32i=1+countTotal;N32i<lf;N32i++){if(body[N32i,1]==body[N32i+1,1]){count16_0++;if(body[N32i,1]!=
body[N32i+1,1]){ArrayMaximum_0[16]=count16_0;break;}}
countTotal=countTotal+count16_0;int count17_1=1;int
N33i;for(N33i=1+countTotal;N33i<lf;N33i++){if(body[N33i,1]==body[N33i+1,1]){count17_1++;if(body[N33i,1]!=
body[N33i+1,1]){ArrayMaximum_1[17]=count17_1;break;}}
countTotal=countTotal+count17_1;int count17_0=1;int
N34i;for(N34i=1+countTotal;N34i<lf;N34i++){if(body[N34i,1]==body[N34i+1,1]){count17_0++;if(body[N34i,1]!=
body[N34i+1,1]){ArrayMaximum_0[17]=count17_0;break;}}

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countTotal=countTotal+count17_0;int count18_1=1;int
N35i;for(N35i=1+countTotal;N35i<lf;N35i++){if(body[N35i,1]==body[N35i+1,1]){count18_1++;if(body[N35i,1]!
=body[N35i+1,1]){ArrayMaximum_1[18]=count18_1;break;}}
countTotal=countTotal+count18_1;int count18_0=1;int
N36i;for(N36i=1+countTotal;N36i<lf;N36i++){if(body[N36i,1]==body[N36i+1,1]){count18_0++;if(body[N36i,1]!
=body[N36i+1,1]){ArrayMaximum_0[18]=count18_0;break;}}
countTotal=countTotal+count18_0;int count19_1=1;int
N37i;for(N37i=1+countTotal;N37i<lf;N37i++){if(body[N37i,1]==body[N37i+1,1]){count19_1++;if(body[N37i,1]!
=body[N37i+1,1]){ArrayMaximum_1[19]=count19_1;break;}}
countTotal=countTotal+count19_1;int count19_0=1;int
N38i;for(N38i=1+countTotal;N38i<lf;N38i++){if(body[N38i,1]==body[N38i+1,1]){count19_0++;if(body[N38i,1]!
=body[N38i+1,1]){ArrayMaximum_0[19]=count19_0;break;}}
countTotal=countTotal+count19_0;int count20_1=1;int
N39i;for(N39i=1+countTotal;N39i<lf;N39i++){if(body[N39i,1]==body[N39i+1,1]){count20_1++;if(body[N39i,1]!
=body[N39i+1,1]){ArrayMaximum_1[20]=count20_1;break;}}
countTotal=countTotal+count20_1;int count20_0=1;int
N40i;for(N40i=1+countTotal;N40i<lf;N40i++){if(body[N40i,1]==body[N40i+1,1]){count20_0++;if(body[N40i,1]!
=body[N40i+1,1]){ArrayMaximum_0[20]=count20_0;break;}}
countTotal=countTotal+count20_0;int count21_1=1;int
N41i;for(N41i=1+countTotal;N41i<lf;N41i++){if(body[N41i,1]==body[N41i+1,1]){count21_1++;if(body[N41i,1]!
=body[N41i+1,1]){ArrayMaximum_1[21]=count21_1;break;}}
countTotal=countTotal+count21_1;int count21_0=1;int
N42i;for(N42i=1+countTotal;N42i<lf;N42i++){if(body[N42i,1]==body[N42i+1,1]){count21_0++;if(body[N42i,1]!
=body[N42i+1,1]){ArrayMaximum_0[21]=count21_0;break;}}
countTotal=countTotal+count21_0;int count22_1=1;int
N43i;for(N43i=1+countTotal;N43i<lf;N43i++){if(body[N43i,1]==body[N43i+1,1]){count22_1++;if(body[N43i,1]!
=body[N43i+1,1]){ArrayMaximum_1[22]=count22_1;break;}}
countTotal=countTotal+count22_1;int count22_0=1;int
N44i;for(N44i=1+countTotal;N44i<lf;N44i++){if(body[N44i,1]==body[N44i+1,1]){count22_0++;if(body[N44i,1]!
=body[N44i+1,1]){ArrayMaximum_0[22]=count22_0;break;}}
countTotal=countTotal+count22_0;int count23_1=1;int
N45i;for(N45i=1+countTotal;N45i<lf;N45i++){if(body[N45i,1]==body[N45i+1,1]){count23_1++;if(body[N45i,1]!
=body[N45i+1,1]){ArrayMaximum_1[23]=count23_1;break;}}
countTotal=countTotal+count23_1;int count23_0=1;int
N46i;for(N46i=1+countTotal;N46i<lf;N46i++){if(body[N46i,1]==body[N46i+1,1]){count23_0++;if(body[N46i,1]!
=body[N46i+1,1]){ArrayMaximum_0[23]=count23_0;break;}}
countTotal=countTotal+count23_0;int count24_1=1;int
N47i;for(N47i=1+countTotal;N47i<lf;N47i++){if(body[N47i,1]==body[N47i+1,1]){count24_1++;if(body[N47i,1]!
=body[N47i+1,1]){ArrayMaximum_1[24]=count24_1;break;}}
countTotal=countTotal+count24_1;int count24_0=1;int
N48i;for(N48i=1+countTotal;N48i<lf;N48i++){if(body[N48i,1]==body[N48i+1,1]){count24_0++;if(body[N48i,1]!
=body[N48i+1,1]){ArrayMaximum_0[24]=count24_0;break;}}
countTotal=countTotal+count24_0;int count25_1=1;int
N49i;for(N49i=1+countTotal;N49i<lf;N49i++){if(body[N49i,1]==body[N49i+1,1]){count25_1++;if(body[N49i,1]!
=body[N49i+1,1]){ArrayMaximum_1[25]=count25_1;break;}}
countTotal=countTotal+count25_1;int count25_0=1;int
N50i;for(N50i=1+countTotal;N50i<lf;N50i++){if(body[N50i,1]==body[N50i+1,1]){count25_0++;if(body[N50i,1]!
=body[N50i+1,1]){ArrayMaximum_0[25]=count25_0;break;}}
countTotal=countTotal+count25_0;int count26_1=1;int
N51i;for(N51i=1+countTotal;N51i<lf;N51i++){if(body[N51i,1]==body[N51i+1,1]){count26_1++;if(body[N51i,1]!
=body[N51i+1,1]){ArrayMaximum_1[26]=count26_1;break;}}

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countTotal=countTotal+count26_1;int count26_0=1;int
N52i;for(N52i=1+countTotal;N52i<lf;N52i++){if(body[N52i,1]==body[N52i+1,1]){count26_0++;}if(body[N52i,1]!
=body[N52i+1,1]){ArrayMaximum_0[26]=count26_0;break;}}
countTotal=countTotal+count26_0;int count27_1=1;int
N53i;for(N53i=1+countTotal;N53i<lf;N53i++){if(body[N53i,1]==body[N53i+1,1]){count27_1++;}if(body[N53i,1]!
=body[N53i+1,1]){ArrayMaximum_1[27]=count27_1;break;}}
countTotal=countTotal+count27_1;int count27_0=1;int
N54i;for(N54i=1+countTotal;N54i<lf;N54i++){if(body[N54i,1]==body[N54i+1,1]){count27_0++;}if(body[N54i,1]!
=body[N54i+1,1]){ArrayMaximum_0[27]=count27_0;break;}}
countTotal=countTotal+count27_0;int count28_1=1;int
N55i;for(N55i=1+countTotal;N55i<lf;N55i++){if(body[N55i,1]==body[N55i+1,1]){count28_1++;}if(body[N55i,1]!
=body[N55i+1,1]){ArrayMaximum_1[28]=count28_1;break;}}
countTotal=countTotal+count28_1;int count28_0=1;int
N56i;for(N56i=1+countTotal;N56i<lf;N56i++){if(body[N56i,1]==body[N56i+1,1]){count28_0++;}if(body[N56i,1]!
=body[N56i+1,1]){ArrayMaximum_0[28]=count28_0;break;}}
countTotal=countTotal+count28_0;int count29_1=1;int
N57i;for(N57i=1+countTotal;N57i<lf;N57i++){if(body[N57i,1]==body[N57i+1,1]){count29_1++;}if(body[N57i,1]!
=body[N57i+1,1]){ArrayMaximum_1[29]=count29_1;break;}}
countTotal=countTotal+count29_1;int count29_0=1;int
N58i;for(N58i=1+countTotal;N58i<lf;N58i++){if(body[N58i,1]==body[N58i+1,1]){count29_0++;}if(body[N58i,1]!
=body[N58i+1,1]){ArrayMaximum_0[29]=count29_0;break;}}
countTotal=countTotal+count29_0;int count30_1=1;int
N59i;for(N59i=1+countTotal;N59i<lf;N59i++){if(body[N59i,1]==body[N59i+1,1]){count30_1++;}if(body[N59i,1]!
=body[N59i+1,1]){ArrayMaximum_1[30]=count30_1;break;}}
countTotal=countTotal+count30_1;int count30_0=1;int
N60i;for(N60i=1+countTotal;N60i<lf;N60i++){if(body[N60i,1]==body[N60i+1,1]){count30_0++;}if(body[N60i,1]!
=body[N60i+1,1]){ArrayMaximum_0[30]=count30_0;break;}}
countTotal=countTotal+count30_0;int count31_1=1;int
N61i;for(N61i=1+countTotal;N61i<lf;N61i++){if(body[N61i,1]==body[N61i+1,1]){count31_1++;}if(body[N61i,1]!
=body[N61i+1,1]){ArrayMaximum_1[31]=count31_1;break;}}
countTotal=countTotal+count31_1;int count31_0=1;int
N62i;for(N62i=1+countTotal;N62i<lf;N62i++){if(body[N62i,1]==body[N62i+1,1]){count31_0++;}if(body[N62i,1]!
=body[N62i+1,1]){ArrayMaximum_0[31]=count31_0;break;}}
countTotal=countTotal+count31_0;int count32_1=1;int
N63i;for(N63i=1+countTotal;N63i<lf;N63i++){if(body[N63i,1]==body[N63i+1,1]){count32_1++;}if(body[N63i,1]!
=body[N63i+1,1]){ArrayMaximum_1[32]=count32_1;break;}}
countTotal=countTotal+count32_1;int count32_0=1;int
N64i;for(N64i=1+countTotal;N64i<lf;N64i++){if(body[N64i,1]==body[N64i+1,1]){count32_0++;}if(body[N64i,1]!
=body[N64i+1,1]){ArrayMaximum_0[32]=count32_0;break;}}
countTotal=countTotal+count32_0;int count33_1=1;int
N65i;for(N65i=1+countTotal;N65i<lf;N65i++){if(body[N65i,1]==body[N65i+1,1]){count33_1++;}if(body[N65i,1]!
=body[N65i+1,1]){ArrayMaximum_1[33]=count33_1;break;}}
countTotal=countTotal+count33_1;int count33_0=1;int
N66i;for(N66i=1+countTotal;N66i<lf;N66i++){if(body[N66i,1]==body[N66i+1,1]){count33_0++;}if(body[N66i,1]!
=body[N66i+1,1]){ArrayMaximum_0[33]=count33_0;break;}}
countTotal=countTotal+count33_0;int count34_1=1;int
N67i;for(N67i=1+countTotal;N67i<lf;N67i++){if(body[N67i,1]==body[N67i+1,1]){count34_1++;}if(body[N67i,1]!
=body[N67i+1,1]){ArrayMaximum_1[34]=count34_1;break;}}
countTotal=countTotal+count34_1;int count34_0=1;int
N68i;for(N68i=1+countTotal;N68i<lf;N68i++){if(body[N68i,1]==body[N68i+1,1]){count34_0++;}if(body[N68i,1]!
=body[N68i+1,1]){ArrayMaximum_0[34]=count34_0;break;}}

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countTotal=countTotal+count34_0;int count35_1=1;int
N69i;for(N69i=1+countTotal;N69i<lf;N69i++){if(body[N69i,1]==body[N69i+1,1]){count35_1++;if(body[N69i,1]!
=body[N69i+1,1]){ArrayMaximum_1[35]=count35_1;break;}}
countTotal=countTotal+count35_1;int count35_0=1;int
N70i;for(N70i=1+countTotal;N70i<lf;N70i++){if(body[N70i,1]==body[N70i+1,1]){count35_0++;if(body[N70i,1]!
=body[N70i+1,1]){ArrayMaximum_0[35]=count35_0;break;}}
countTotal=countTotal+count35_0;int count36_1=1;int
N71i;for(N71i=1+countTotal;N71i<lf;N71i++){if(body[N71i,1]==body[N71i+1,1]){count36_1++;if(body[N71i,1]!
=body[N71i+1,1]){ArrayMaximum_1[36]=count36_1;break;}}
countTotal=countTotal+count36_1;int count36_0=1;int
N72i;for(N72i=1+countTotal;N72i<lf;N72i++){if(body[N72i,1]==body[N72i+1,1]){count36_0++;if(body[N72i,1]!
=body[N72i+1,1]){ArrayMaximum_0[36]=count36_0;break;}}
countTotal=countTotal+count36_0;int count37_1=1;int
N73i;for(N73i=1+countTotal;N73i<lf;N73i++){if(body[N73i,1]==body[N73i+1,1]){count37_1++;if(body[N73i,1]!
=body[N73i+1,1]){ArrayMaximum_1[37]=count37_1;break;}}
countTotal=countTotal+count37_1;int count37_0=1;int
N74i;for(N74i=1+countTotal;N74i<lf;N74i++){if(body[N74i,1]==body[N74i+1,1]){count37_0++;if(body[N74i,1]!
=body[N74i+1,1]){ArrayMaximum_0[37]=count37_0;break;}}
countTotal=countTotal+count37_0;int count38_1=1;int
N75i;for(N75i=1+countTotal;N75i<lf;N75i++){if(body[N75i,1]==body[N75i+1,1]){count38_1++;if(body[N75i,1]!
=body[N75i+1,1]){ArrayMaximum_1[38]=count38_1;break;}}
countTotal=countTotal+count38_1;int count38_0=1;int
N76i;for(N76i=1+countTotal;N76i<lf;N76i++){if(body[N76i,1]==body[N76i+1,1]){count38_0++;if(body[N76i,1]!
=body[N76i+1,1]){ArrayMaximum_0[38]=count38_0;break;}}
countTotal=countTotal+count38_0;int count39_1=1;int
N77i;for(N77i=1+countTotal;N77i<lf;N77i++){if(body[N77i,1]==body[N77i+1,1]){count39_1++;if(body[N77i,1]!
=body[N77i+1,1]){ArrayMaximum_1[39]=count39_1;break;}}
countTotal=countTotal+count39_1;int count39_0=1;int
N78i;for(N78i=1+countTotal;N78i<lf;N78i++){if(body[N78i,1]==body[N78i+1,1]){count39_0++;if(body[N78i,1]!
=body[N78i+1,1]){ArrayMaximum_0[39]=count39_0;break;}}
countTotal=countTotal+count39_0;int count40_1=1;int
N79i;for(N79i=1+countTotal;N79i<lf;N79i++){if(body[N79i,1]==body[N79i+1,1]){count40_1++;if(body[N79i,1]!
=body[N79i+1,1]){ArrayMaximum_1[40]=count40_1;break;}}
countTotal=countTotal+count40_1;int count40_0=1;int
N80i;for(N80i=1+countTotal;N80i<lf;N80i++){if(body[N80i,1]==body[N80i+1,1]){count40_0++;if(body[N80i,1]!
=body[N80i+1,1]){ArrayMaximum_0[40]=count40_0;break;}}
countTotal=countTotal+count40_0;int count41_1=1;int
N81i;for(N81i=1+countTotal;N81i<lf;N81i++){if(body[N81i,1]==body[N81i+1,1]){count41_1++;if(body[N81i,1]!
=body[N81i+1,1]){ArrayMaximum_1[41]=count41_1;break;}}
countTotal=countTotal+count41_1;int count41_0=1;int
N82i;for(N82i=1+countTotal;N82i<lf;N82i++){if(body[N82i,1]==body[N82i+1,1]){count41_0++;if(body[N82i,1]!
=body[N82i+1,1]){ArrayMaximum_0[41]=count41_0;break;}}
countTotal=countTotal+count41_0;int count42_1=1;int
N83i;for(N83i=1+countTotal;N83i<lf;N83i++){if(body[N83i,1]==body[N83i+1,1]){count42_1++;if(body[N83i,1]!
=body[N83i+1,1]){ArrayMaximum_1[42]=count42_1;break;}}
countTotal=countTotal+count42_1;int count42_0=1;int
N84i;for(N84i=1+countTotal;N84i<lf;N84i++){if(body[N84i,1]==body[N84i+1,1]){count42_0++;if(body[N84i,1]!
=body[N84i+1,1]){ArrayMaximum_0[42]=count42_0;break;}}
countTotal=countTotal+count42_0;int count43_1=1;int
N85i;for(N85i=1+countTotal;N85i<lf;N85i++){if(body[N85i,1]==body[N85i+1,1]){count43_1++;if(body[N85i,1]!
=body[N85i+1,1]){ArrayMaximum_1[43]=count43_1;break;}}
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countTotal=countTotal+count43_1;int count43_0=1;int
N86i;for(N86i=1+countTotal;N86i<lf;N86i++){if(body[N86i,1]==body[N86i+1,1]){count43_0++;}if(body[N86i,1]!
=body[N86i+1,1]){ArrayMaximum_0[43]=count43_0;break;}}
countTotal=countTotal+count43_0;int count44_1=1;int
N87i;for(N87i=1+countTotal;N87i<lf;N87i++){if(body[N87i,1]==body[N87i+1,1]){count44_1++;}if(body[N87i,1]!
=body[N87i+1,1]){ArrayMaximum_1[44]=count44_1;break;}}
countTotal=countTotal+count44_1;int count44_0=1;int
N88i;for(N88i=1+countTotal;N88i<lf;N88i++){if(body[N88i,1]==body[N88i+1,1]){count44_0++;}if(body[N88i,1]!
=body[N88i+1,1]){ArrayMaximum_0[44]=count44_0;break;}}
countTotal=countTotal+count44_0;int count45_1=1;int
N89i;for(N89i=1+countTotal;N89i<lf;N89i++){if(body[N89i,1]==body[N89i+1,1]){count45_1++;}if(body[N89i,1]!
=body[N89i+1,1]){ArrayMaximum_1[45]=count45_1;break;}}
countTotal=countTotal+count45_1;int count45_0=1;int
N90i;for(N90i=1+countTotal;N90i<lf;N90i++){if(body[N90i,1]==body[N90i+1,1]){count45_0++;}if(body[N90i,1]!
=body[N90i+1,1]){ArrayMaximum_0[45]=count45_0;break;}}
countTotal=countTotal+count45_0;int count46_1=1;int
N91i;for(N91i=1+countTotal;N91i<lf;N91i++){if(body[N91i,1]==body[N91i+1,1]){count46_1++;}if(body[N91i,1]!
=body[N91i+1,1]){ArrayMaximum_1[46]=count46_1;break;}}
countTotal=countTotal+count46_1;int count46_0=1;int
N92i;for(N92i=1+countTotal;N92i<lf;N92i++){if(body[N92i,1]==body[N92i+1,1]){count46_0++;}if(body[N92i,1]!
=body[N92i+1,1]){ArrayMaximum_0[46]=count46_0;break;}}
countTotal=countTotal+count46_0;int count47_1=1;int
N93i;for(N93i=1+countTotal;N93i<lf;N93i++){if(body[N93i,1]==body[N93i+1,1]){count47_1++;}if(body[N93i,1]!
=body[N93i+1,1]){ArrayMaximum_1[47]=count47_1;break;}}
countTotal=countTotal+count47_1;int count47_0=1;int
N94i;for(N94i=1+countTotal;N94i<lf;N94i++){if(body[N94i,1]==body[N94i+1,1]){count47_0++;}if(body[N94i,1]!
=body[N94i+1,1]){ArrayMaximum_0[47]=count47_0;break;}}
countTotal=countTotal+count47_0;int count48_1=1;int
N95i;for(N95i=1+countTotal;N95i<lf;N95i++){if(body[N95i,1]==body[N95i+1,1]){count48_1++;}if(body[N95i,1]!
=body[N95i+1,1]){ArrayMaximum_1[48]=count48_1;break;}}
countTotal=countTotal+count48_1;int count48_0=1;int
N96i;for(N96i=1+countTotal;N96i<lf;N96i++){if(body[N96i,1]==body[N96i+1,1]){count48_0++;}if(body[N96i,1]!
=body[N96i+1,1]){ArrayMaximum_0[48]=count48_0;break;}}
countTotal=countTotal+count48_0;int count49_1=1;int
N97i;for(N97i=1+countTotal;N97i<lf;N97i++){if(body[N97i,1]==body[N97i+1,1]){count49_1++;}if(body[N97i,1]!
=body[N97i+1,1]){ArrayMaximum_1[49]=count49_1;break;}}
countTotal=countTotal+count49_1;int count49_0=1;int
N98i;for(N98i=1+countTotal;N98i<lf;N98i++){if(body[N98i,1]==body[N98i+1,1]){count49_0++;}if(body[N98i,1]!
=body[N98i+1,1]){ArrayMaximum_0[49]=count49_0;break;}}
countTotal=countTotal+count49_0;int count50_1=1;int
N99i;for(N99i=1+countTotal;N99i<lf;N99i++){if(body[N99i,1]==body[N99i+1,1]){count50_1++;}if(body[N99i,1]!
=body[N99i+1,1]){ArrayMaximum_1[50]=count50_1;break;}}
countTotal=countTotal+count50_1;int count50_0=1;int
N100i;for(N100i=1+countTotal;N100i<lf;N100i++){if(body[N100i,1]==body[N100i+1,1]){count50_0++;}if(body[
N100i,1]!=body[N100i+1,1]){ArrayMaximum_0[50]=count50_0;break;}}
countTotal=countTotal+count50_0;int count51_1=1;int
N101i;for(N101i=1+countTotal;N101i<lf;N101i++){if(body[N101i,1]==body[N101i+1,1]){count51_1++;}if(body[
N101i,1]!=body[N101i+1,1]){ArrayMaximum_1[51]=count51_1;break;}}
countTotal=countTotal+count51_1;int count51_0=1;int
N102i;for(N102i=1+countTotal;N102i<lf;N102i++){if(body[N102i,1]==body[N102i+1,1]){count51_0++;}if(body[
N102i,1]!=body[N102i+1,1]){ArrayMaximum_0[51]=count51_0;break;}}

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countTotal=countTotal+count51_0;int count52_1=1;int
N103i;for(N103i=1+countTotal;N103i<lf;N103i++){if(body[N103i,1]==body[N103i+1,1]){count52_1++;}if(body[
N103i,1]!=body[N103i+1,1]){ArrayMaximum_1[52]=count52_1;break;}}
countTotal=countTotal+count52_1;int count52_0=1;int
N104i;for(N104i=1+countTotal;N104i<lf;N104i++){if(body[N104i,1]==body[N104i+1,1]){count52_0++;}if(body[
N104i,1]!=body[N104i+1,1]){ArrayMaximum_0[52]=count52_0;break;}}
countTotal=countTotal+count52_0;int count53_1=1;int
N105i;for(N105i=1+countTotal;N105i<lf;N105i++){if(body[N105i,1]==body[N105i+1,1]){count53_1++;}if(body[
N105i,1]!=body[N105i+1,1]){ArrayMaximum_1[53]=count53_1;break;}}
countTotal=countTotal+count53_1;int count53_0=1;int
N106i;for(N106i=1+countTotal;N106i<lf;N106i++){if(body[N106i,1]==body[N106i+1,1]){count53_0++;}if(body[
N106i,1]!=body[N106i+1,1]){ArrayMaximum_0[53]=count53_0;break;}}
countTotal=countTotal+count53_0;int count54_1=1;int
N107i;for(N107i=1+countTotal;N107i<lf;N107i++){if(body[N107i,1]==body[N107i+1,1]){count54_1++;}if(body[
N107i,1]!=body[N107i+1,1]){ArrayMaximum_1[54]=count54_1;break;}}
countTotal=countTotal+count54_1;int count54_0=1;int
N108i;for(N108i=1+countTotal;N108i<lf;N108i++){if(body[N108i,1]==body[N108i+1,1]){count54_0++;}if(body[
N108i,1]!=body[N108i+1,1]){ArrayMaximum_0[54]=count54_0;break;}}
countTotal=countTotal+count54_0;int count55_1=1;int
N109i;for(N109i=1+countTotal;N109i<lf;N109i++){if(body[N109i,1]==body[N109i+1,1]){count55_1++;}if(body[
N109i,1]!=body[N109i+1,1]){ArrayMaximum_1[55]=count55_1;break;}}
countTotal=countTotal+count55_1;int count55_0=1;int
N110i;for(N110i=1+countTotal;N110i<lf;N110i++){if(body[N110i,1]==body[N110i+1,1]){count55_0++;}if(body[
N110i,1]!=body[N110i+1,1]){ArrayMaximum_0[55]=count55_0;break;}}
countTotal=countTotal+count55_0;int count56_1=1;int
N111i;for(N111i=1+countTotal;N111i<lf;N111i++){if(body[N111i,1]==body[N111i+1,1]){count56_1++;}if(body[
N111i,1]!=body[N111i+1,1]){ArrayMaximum_1[56]=count56_1;break;}}
countTotal=countTotal+count56_1;int count56_0=1;int
N112i;for(N112i=1+countTotal;N112i<lf;N112i++){if(body[N112i,1]==body[N112i+1,1]){count56_0++;}if(body[
N112i,1]!=body[N112i+1,1]){ArrayMaximum_0[59]=count56_0;break;}}
countTotal=countTotal+count56_0;int count57_1=1;int
N113i;for(N113i=1+countTotal;N113i<lf;N113i++){if(body[N113i,1]==body[N113i+1,1]){count57_1++;}if(body[
N113i,1]!=body[N113i+1,1]){ArrayMaximum_1[57]=count57_1;break;}}
countTotal=countTotal+count57_1;int count57_0=1;int
N114i;for(N114i=1+countTotal;N114i<lf;N114i++){if(body[N114i,1]==body[N114i+1,1]){count57_0++;}if(body[
N114i,1]!=body[N114i+1,1]){ArrayMaximum_0[57]=count57_0;break;}}
countTotal=countTotal+count57_0;int count58_1=1;int
N115i;for(N115i=1+countTotal;N115i<lf;N115i++){if(body[N115i,1]==body[N115i+1,1]){count58_1++;}if(body[
N115i,1]!=body[N115i+1,1]){ArrayMaximum_1[58]=count58_1;break;}}
countTotal=countTotal+count58_1;int count58_0=1;int
N116i;for(N116i=1+countTotal;N116i<lf;N116i++){if(body[N116i,1]==body[N116i+1,1]){count58_0++;}if(body[
N116i,1]!=body[N116i+1,1]){ArrayMaximum_0[58]=count58_0;break;}}
countTotal=countTotal+count58_0;int count59_1=1;int
N117i;for(N117i=1+countTotal;N117i<lf;N117i++){if(body[N117i,1]==body[N117i+1,1]){count59_1++;}if(body[
N117i,1]!=body[N117i+1,1]){ArrayMaximum_1[59]=count59_1;break;}}
countTotal=countTotal+count59_1;int count59_0=1;int
N118i;for(N118i=1+countTotal;N118i<lf;N118i++){if(body[N118i,1]==body[N118i+1,1]){count59_0++;}if(body[
N118i,1]!=body[N118i+1,1]){ArrayMaximum_0[59]=count59_0;break;}}
countTotal=countTotal+count59_0;int count60_1=1;int
N119i;for(N119i=1+countTotal;N119i<lf;N119i++){if(body[N119i,1]==body[N119i+1,1]){count60_1++;}if(body[
N119i,1]!=body[N119i+1,1]){ArrayMaximum_1[60]=count60_1;break;}}
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countTotal=countTotal+count60_1;int count60_0=1;int
N120i;for(N120i=1+countTotal;N120i<If;N120i++){if(body[N120i,1]==body[N120i+1,1]){count60_0++;}if(body[
N120i,1]!=body[N120i+1,1]){ArrayMaximum_0[60]=count60_0;break;}}

int MaxBinNumber_1Index=ArrayMaximum(ArrayMaximum_1,WHOLE_ARRAY,0);
int MaxBinNumber_0Index=ArrayMaximum(ArrayMaximum_0,WHOLE_ARRAY,0);

int MaxBinNumber_1=(ArrayMaximum_1[MaxBinNumber_1Index]);
int MaxBinNumber_0=(ArrayMaximum_0[MaxBinNumber_0Index]);
//-----Signal Switch_ON - True-----
bool switch_On=false;

if(body[1,0]>0 && body[2,0]>0 && body[3,0]>0){if(body[1,0]==body[2,0] &&
body[2,0]==body[3,0]){if(body[1,1]==0 && body[2,1]==1 && body[3,1]==1){ switch_On=true;}}}
if(body[2,0]>0 && body[3,0]>0 && body[4,0]>0){if(body[2,0]==body[3,0] &&
body[3,0]==body[4,0]){if(body[2,1]==0 && body[3,1]==1 && body[4,1]==1){ switch_On=true;}}}
if(body[3,0]>0 && body[4,0]>0 && body[5,0]>0){if(body[3,0]==body[4,0] &&
body[4,0]==body[5,0]){if(body[3,1]==0 && body[4,1]==1 && body[5,1]==1){ switch_On=true;}}}
if(body[4,0]>0 && body[5,0]>0 && body[6,0]>0){if(body[4,0]==body[5,0] &&
body[5,0]==body[6,0]){if(body[4,1]==0 && body[5,1]==1 && body[6,1]==1){ switch_On=true;}}}
if(body[5,0]>0 && body[6,0]>0 && body[7,0]>0){if(body[5,0]==body[6,0] &&
body[6,0]==body[7,0]){if(body[5,1]==0 && body[6,1]==1 && body[7,1]==1){ switch_On=true;}}}
if(body[6,0]>0 && body[7,0]>0 && body[8,0]>0){if(body[6,0]==body[7,0] &&
body[7,0]==body[8,0]){if(body[6,1]==0 && body[7,1]==1 && body[8,1]==1){ switch_On=true;}}}
if(body[7,0]>0 && body[8,0]>0 && body[9,0]>0){if(body[7,0]==body[8,0] &&
body[8,0]==body[9,0]){if(body[7,1]==0 && body[8,1]==1 && body[9,1]==1){ switch_On=true;}}}
if(body[8,0]>0 && body[9,0]>0 && body[10,0]>0){if(body[8,0]==body[9,0] &&
body[9,0]==body[10,0]){if(body[8,1]==0 && body[9,1]==1 && body[10,1]==1){ switch_On=true;}}}
if(body[9,0]>0 && body[10,0]>0 && body[11,0]>0){if(body[9,0]==body[10,0] &&
body[10,0]==body[11,0]){if(body[9,1]==0 && body[10,1]==1 && body[11,1]==1){ switch_On=true;}}}
if(body[10,0]>0 && body[11,0]>0 && body[12,0]>0){if(body[10,0]==body[11,0] &&
body[11,0]==body[12,0]){if(body[10,1]==0 && body[11,1]==1 && body[12,1]==1){ switch_On=true;}}}
if(body[11,0]>0 && body[12,0]>0 && body[13,0]>0){if(body[11,0]==body[12,0] &&
body[12,0]==body[13,0]){if(body[11,1]==0 && body[12,1]==1 && body[13,1]==1){ switch_On=true;}}}
if(body[12,0]>0 && body[13,0]>0 && body[14,0]>0){if(body[12,0]==body[13,0] &&
body[13,0]==body[14,0]){if(body[12,1]==0 && body[13,1]==1 && body[14,1]==1){ switch_On=true;}}}
if(body[13,0]>0 && body[14,0]>0 && body[15,0]>0){if(body[13,0]==body[14,0] &&
body[14,0]==body[15,0]){if(body[13,1]==0 && body[14,1]==1 && body[15,1]==1){ switch_On=true;}}}
if(body[14,0]>0 && body[15,0]>0 && body[16,0]>0){if(body[14,0]==body[15,0] &&
body[15,0]==body[16,0]){if(body[14,1]==0 && body[15,1]==1 && body[16,1]==1){ switch_On=true;}}}
if(body[15,0]>0 && body[16,0]>0 && body[17,0]>0){if(body[15,0]==body[16,0] &&
body[16,0]==body[17,0]){if(body[15,1]==0 && body[16,1]==1 && body[17,1]==1){ switch_On=true;}}}
if(body[16,0]>0 && body[17,0]>0 && body[18,0]>0){if(body[16,0]==body[17,0] &&
body[17,0]==body[18,0]){if(body[16,1]==0 && body[17,1]==1 && body[18,1]==1){ switch_On=true;}}}
if(body[17,0]>0 && body[18,0]>0 && body[19,0]>0){if(body[17,0]==body[18,0] &&
body[18,0]==body[19,0]){if(body[17,1]==0 && body[18,1]==1 && body[19,1]==1){ switch_On=true;}}}
if(body[18,0]>0 && body[19,0]>0 && body[20,0]>0){if(body[18,0]==body[19,0] &&
body[19,0]==body[20,0]){if(body[18,1]==0 && body[19,1]==1 && body[20,1]==1){ switch_On=true;}}}
if(body[19,0]>0 && body[20,0]>0 && body[21,0]>0){if(body[19,0]==body[20,0] &&
body[20,0]==body[21,0]){if(body[19,1]==0 && body[20,1]==1 && body[21,1]==1){ switch_On=true;}}}
if(body[20,0]>0 && body[21,0]>0 && body[22,0]>0){if(body[20,0]==body[21,0] &&
body[21,0]==body[22,0]){if(body[20,1]==0 && body[21,1]==1 && body[22,1]==1){ switch_On=true;}}}

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[illegible]

[illegible]

[illegible]

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        if(body[99,0]>0 && body[100,0]>0 && body[101,0]>0){if(body[99,0]==body[100,0] &&
body[100,0]==body[101,0]){if(body[99,1]==0 && body[100,1]==1 && body[101,1]==1){ switch_On=true;}}}
        if(body[100,0]>0 && body[101,0]>0 && body[102,0]>0){if(body[100,0]==body[101,0] &&
body[101,0]==body[102,0]){if(body[100,1]==0 && body[101,1]==1 && body[102,1]==1){ switch_On=true;}}}
        if(body[101,0]>0 && body[102,0]>0 && body[103,0]>0){if(body[101,0]==body[102,0] &&
body[102,0]==body[103,0]){if(body[101,1]==0 && body[102,1]==1 && body[103,1]==1){ switch_On=true;}}}
        if(body[102,0]>0 && body[103,0]>0 && body[104,0]>0){if(body[102,0]==body[103,0] &&
body[103,0]==body[104,0]){if(body[102,1]==0 && body[103,1]==1 && body[104,1]==1){ switch_On=true;}}}
        if(body[103,0]>0 && body[104,0]>0 && body[105,0]>0){if(body[103,0]==body[104,0] &&
body[104,0]==body[105,0]){if(body[103,1]==0 && body[104,1]==1 && body[105,1]==1){ switch_On=true;}}}
        if(body[104,0]>0 && body[105,0]>0 && body[106,0]>0){if(body[104,0]==body[105,0] &&
body[105,0]==body[106,0]){if(body[104,1]==0 && body[105,1]==1 && body[106,1]==1){ switch_On=true;}}}
        if(body[105,0]>0 && body[106,0]>0 && body[107,0]>0){if(body[105,0]==body[106,0] &&
body[106,0]==body[107,0]){if(body[105,1]==0 && body[106,1]==1 && body[107,1]==1){ switch_On=true;}}}
        if(body[106,0]>0 && body[107,0]>0 && body[108,0]>0){if(body[106,0]==body[107,0] &&
body[107,0]==body[108,0]){if(body[106,1]==0 && body[107,1]==1 && body[108,1]==1){ switch_On=true;}}}
        if(body[107,0]>0 && body[108,0]>0 && body[109,0]>0){if(body[107,0]==body[108,0] &&
body[108,0]==body[109,0]){if(body[107,1]==0 && body[108,1]==1 && body[109,1]==1){ switch_On=true;}}}
        if(body[108,0]>0 && body[109,0]>0 && body[110,0]>0){if(body[108,0]==body[109,0] &&
body[109,0]==body[110,0]){if(body[108,1]==0 && body[109,1]==1 && body[110,1]==1){ switch_On=true;}}}
        if(body[109,0]>0 && body[110,0]>0 && body[111,0]>0){if(body[109,0]==body[110,0] &&
body[110,0]==body[111,0]){if(body[109,1]==0 && body[110,1]==1 && body[111,1]==1){ switch_On=true;}}}
        if(body[110,0]>0 && body[111,0]>0 && body[112,0]>0){if(body[110,0]==body[111,0] &&
body[111,0]==body[112,0]){if(body[110,1]==0 && body[111,1]==1 && body[112,1]==1){ switch_On=true;}}}
        if(body[111,0]>0 && body[112,0]>0 && body[113,0]>0){if(body[111,0]==body[112,0] &&
body[112,0]==body[113,0]){if(body[111,1]==0 && body[112,1]==1 && body[113,1]==1){ switch_On=true;}}}
        if(body[112,0]>0 && body[113,0]>0 && body[114,0]>0){if(body[112,0]==body[113,0] &&
body[113,0]==body[114,0]){if(body[112,1]==0 && body[113,1]==1 && body[114,1]==1){ switch_On=true;}}}
        if(body[113,0]>0 && body[114,0]>0 && body[115,0]>0){if(body[113,0]==body[114,0] &&
body[114,0]==body[115,0]){if(body[113,1]==0 && body[114,1]==1 && body[115,1]==1){ switch_On=true;}}}
        if(body[114,0]>0 && body[115,0]>0 && body[116,0]>0){if(body[114,0]==body[115,0] &&
body[115,0]==body[116,0]){if(body[114,1]==0 && body[115,1]==1 && body[116,1]==1){ switch_On=true;}}}
        if(body[115,0]>0 && body[116,0]>0 && body[117,0]>0){if(body[115,0]==body[116,0] &&
body[116,0]==body[117,0]){if(body[115,1]==0 && body[116,1]==1 && body[117,1]==1){ switch_On=true;}}}
        if(body[116,0]>0 && body[117,0]>0 && body[118,0]>0){if(body[116,0]==body[117,0] &&
body[117,0]==body[118,0]){if(body[116,1]==0 && body[117,1]==1 && body[118,1]==1){ switch_On=true;}}}
        if(body[117,0]>0 && body[118,0]>0 && body[119,0]>0){if(body[117,0]==body[118,0] &&
body[118,0]==body[119,0]){if(body[117,1]==0 && body[118,1]==1 && body[119,1]==1){ switch_On=true;}}}
        if(body[118,0]>0 && body[119,0]>0 && body[120,0]>0){if(body[118,0]==body[119,0] &&
body[119,0]==body[120,0]){if(body[118,1]==0 && body[119,1]==1 && body[120,1]==1){ switch_On=true;}}}

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if(one_BE>0 && IHaveticketBuy1==0 && IHaveticketSell1==0)
{
    RefreshRates();
    center=0;
    LEVELUP=0;
    LEVELDOWN=0;
    lpaintFiboLineUP_2=0;
    lpaintFiboLineUP_3=0;
    lpaintFiboLineUP_5=0;

```

```

IpaintFiboLineUP_8=0;
IpaintFiboLineDOWN_2=0;
IpaintFiboLineDOWN_3=0;
IpaintFiboLineDOWN_5=0;
IpaintFiboLineDOWN_8=0;
FIBAUP100=0;//--ТП1
FIBADOWN100=0;//--ТП1
FIBAUP300=0;//--ТП2 200
FIBADOWN300=0;//--ТП2 200
SellStop=0;//--Стопы для работы с отложенным ордером по ветке Селл
BuyStop=0;
TPBuy=0;
TPSell=0;

```

```

datetime IreceiveBarTime=iTime(Symbol(),0,1);
bartimeresult=IreceiveBarTime;
IreceiveLevelresult=one_BE;

```

```

HIGHT=iHigh(Symbol(),0,1);
LOW=iLow(Symbol(),0,1);
CLOSE=iClose(Symbol(),0,1);
OPEN=iOpen(Symbol(),0,1);
normalLevel=IreceiveLevelresult*Point;

```

```

center=NormalizeDouble(HIGHT-((HIGHT-LOW)/2),NormalizaDigi);
LEVELUP=NormalizeDouble((center+normalLevel),NormalizaDigi);//buy in
LEVELDOWN=NormalizeDouble((center-normalLevel),NormalizaDigi);//sell in

```

```

IpaintFiboLineUP_2=NormalizeDouble((LEVELUP+(normalLevel*2)),NormalizaDigi);
IpaintFiboLineUP_3=NormalizeDouble((IpaintFiboLineUP_2+(normalLevel*3)),NormalizaDigi);
IpaintFiboLineUP_5=NormalizeDouble((IpaintFiboLineUP_3+(normalLevel*5)),NormalizaDigi);
IpaintFiboLineUP_8=NormalizeDouble((IpaintFiboLineUP_5+(normalLevel*8)),NormalizaDigi);
IpaintFiboLineDOWN_2=NormalizeDouble((LEVELDOWN-(normalLevel*2)),NormalizaDigi);
IpaintFiboLineDOWN_3=NormalizeDouble((IpaintFiboLineDOWN_2-(normalLevel*3)),NormalizaDigi);
IpaintFiboLineDOWN_5=NormalizeDouble((IpaintFiboLineDOWN_3-(normalLevel*5)),NormalizaDigi);
IpaintFiboLineDOWN_8=NormalizeDouble((IpaintFiboLineDOWN_5-(normalLevel*8)),NormalizaDigi);

```

```

FIBAUP100=NormalizeDouble((LEVELDOWN+(((LEVELUP-
LEVELDOWN)/IreceiveLevelresult)*100)),NormalizaDigi);//--ТП1
FIBADOWN100=NormalizeDouble((LEVELUP-(((LEVELUP-
LEVELDOWN)/IreceiveLevelresult)*100)),NormalizaDigi);//--ТП1
FIBAUP300=NormalizeDouble(LEVELDOWN+(((LEVELDOWN-
IpaintFiboLineDOWN_8)/5)*4),NormalizaDigi);//--ТП2 200
FIBADOWN300=NormalizeDouble(LEVELUP-(((LEVELDOWN-
IpaintFiboLineDOWN_8)/5)*4),NormalizaDigi);//--ТП2 200
SellStop=NormalizeDouble(LEVELUP+((LEVELDOWN-IpaintFiboLineDOWN_8)/5),NormalizaDigi);//--
Стопы для работы с отложенным ордером по ветке Селл
BuyStop=NormalizeDouble(LEVELDOWN-((LEVELDOWN-IpaintFiboLineDOWN_8)/5),NormalizaDigi);

TPBuy=NormalizeDouble(SellStop+(((LEVELDOWN-IpaintFiboLineDOWN_8)/5)*4),NormalizaDigi);
TPSell=NormalizeDouble(BuyStop-(((LEVELDOWN-IpaintFiboLineDOWN_8)/5)*4),NormalizaDigi);
// Print(" FIBAUP300 ",FIBAUP300," FIBADOWN300 ",FIBADOWN300," SellStop ",SellStop," BuyStop
",BuyStop," TPBuy ",TPBuy," TPSell ",TPSell);

```

```

//Print(" short ",LEVELUP," long ",LEVELDOWN);

double Highm1=iHigh(Symbol(),0,1);
double Lowm1=iLow(Symbol(),0,1);
Openm1=iOpen(Symbol(),0,1);
Closem1=iClose(Symbol(),0,1);
if(Openm1>Closem1)
{
    maxresult=NormalizeDouble((Openm1-MaxPriceSintez),5);
    minresult=NormalizeDouble((MinPriceSintez-Closem1),5);
}
if(Openm1<Closem1)
{
    maxresult=NormalizeDouble((Closem1-MaxPriceSintez),5);
    minresult=NormalizeDouble((MinPriceSintez-Openm1),5);
}
//maxresult =NormalizeDouble((Highm1-MaxPriceSintez),5)*100000;
//minresult= NormalizeDouble((MinPriceSintez-Lowm1),5)*100000;

//Print(LEVELUP," UP " ,MaxPriceSintez," maxprice " , maxresult ," maxresult",MinPriceSintez," minrica
",LEVELDOWN,"DOWN",minresult, "minresult");

}

//-----
//-----индикатор Компенсации
int compensation_1,compensation_2;
compensation_1=MaxMinArr[IndexMaximum]-MaxBinNumber_1;
compensation_2=MaxMinArr[IndexMinimum]+MaxBinNumber_0;
int Result_Compensation=compensation_1+compensation_2;

//-----
//---Parte de indicador---SHORT
//использую 2 индикатора для оптимизации
if(*maxresult>minresult&& IHaveticketSell1==0 && IHaveticketBuy1==0 && Minimum>=MinNum)/*||
Minimum>=/*MinNum10)*/one_BE==levelNum && resOperandMax!=resOperandMin &&
resOperandMax==PriceZero && IHaveticketSell1==0 && IHaveticketBuy1==0 &&
Result_Compensation==res_compens) /*&& switch_On==true)&& MaxBinNumber_1==MaxNum &&
MaxBinNumber_0==MinNum && (MaxMinArr[IndexMaximum]-MaxBinNumber_1)==MaxNumBin &&
(MaxMinArr[IndexMinimum]+MaxBinNumber_0)==MinNumBin)*/

{
    //Print(" max ",resOperandMax," min ",resOperandMin," zero",PriceZero);
    //Print(" max ",maxresult," op ",Openm1," maxp ",MaxPriceSintez);
    //Print(" min ",minresult," minp ",MinPriceSintez," Clos ",Closem1);

    //Comment( " Maximum ",MaxMinArr[IndexMaximum]-MaxBinNumber_1, " Minimum
",MaxMinArr[IndexMinimum]+MaxBinNumber_0, " OneBE ",one_BE);
    double pipseresult=0;
    //double pipsinmarket=pipseresult*0.00001;
    stoppoints=((LEVELDOWN-IpaintFiboLineDOWN_8)/5);
    DeposittoTrade((((AccountBalance()/4)-pipseresult)/100)*deopsitpercent;
    ICalculateStopfortrade1=stoppoints*1;

```

```

ICalculateStopfortrade2=stoppoints*1;
ICalculateStopfortrade3=stoppoints*1;
ICalculateStopfortrade4=stoppoints*1;
ICalculateStopfortrade5=stoppoints*2;
ICalculateStopfortrade6=stoppoints*2;
ICalculateStopfortrade7=stoppoints*2;
ICalculateStopfortrade8=stoppoints*3;
ICalculateStopfortrade9=stoppoints*4;
ICalculateStopfortrade10=stoppoints*5;
ICalculateStopfortrade11=stoppoints*6;
ICalculateStopfortrade12=stoppoints*7;
ICalculateStopfortrade13=stoppoints*9;
ICalculateStopfortrade14=stoppoints*11;

```

```

resultado1=ICalculateStopfortrade1+ICalculateStopfortrade2+ICalculateStopfortrade3+ICalculateStopfortrade4+ICalculateStopfortrade5+ICalculateStopfortrade6+ICalculateStopfortrade7+ICalculateStopfortrade8+ICalculateStopfortrade9+ICalculateStopfortrade10+ICalculateStopfortrade11+ICalculateStopfortrade12+ICalculateStopfortrade13+ICalculateStopfortrade14;

```

```

LotsVolumen=NormalizeDouble((DepositoTrade/resultado1)*0.00001,2)/*0.01*/;
if(LotsVolumen>8)
{
    LotsVolumen=8;
}

```

```

IHaveTicketSell1=OrderSend(Symbol(),OP_SELLLIMIT,LotsVolumen,LEVELUP,Slippage,SellStop,FIBADOWN30,0,"Emocion 17 Yevheniy Kopanitsky",MagicSELLSTOP,0,clrMoccasin);

```

```

//Alert("SHORT");
string Hora=TimeToString(iTime(Symbol(),0,1));
string levelnotificacion=DoubleToString(one_BE);
SendNotification("SHORT");
SendNotification(Hora);
SendNotification(levelnotificacion);

```

```

int file_handle4=FileOpen(FileName4,FILE_READ|FILE_WRITE,"");
if(file_handle4>0)
{
    FileSeek(file_handle4,0,SEEK_END);
    FileWrite(file_handle4,Symbol()," ",iTime(Symbol(),0,1)," LEVEL ",one_BE," Max ",MaxMinArr[IndexMaximum]," max*p ",restantemmaximum,"Min ",MaxMinArr[IndexMinimum],/*" ",zeroindex,*"/" Price Zero ",PriceZero," OPEN ",operandopen," Open-Max ",resOperandMax," SHORT ");
    FileClose(file_handle4);
}

```

```

} // Anadir excepcion de 10
if(Long==false)
{
    //---LONG Posicion
    if(/*maxresult<minresult&& IHaveTicketSell1==0 && IHaveTicketBuy1==0 && IHaveTicketBuy1==0 && Maximum>=MaxNum) /*(Maximum>=/*MaxNum 10||)*/ one_BE==levelNum && resOperandMax!=resOperandMin && resOperandMin==PriceZero && IHaveTicketSell1==0 &&

```

```

IHaveticketBuy1==0 && Result_Compensation==res_compens)/*&& switch_On==true &&
MaxBinNumber_1==MaxNum && MaxBinNumber_0==MinNum && (MaxMinArr[IndexMaximum]-
MaxBinNumber_1)==MaxNumBin && (MaxMinArr[IndexMinimum]+MaxBinNumber_0)==MinNumBin)*/
{
    // Comment( " Maximum ",MaxMinArr[IndexMaximum]-MaxBinNumber_1, " Minimum
",MaxMinArr[IndexMinimum]+MaxBinNumber_0, " OneBE ",one_BE);
    // Print(" max ",resOperandMax," min ",resOperandMin," zero",PriceZero);
    //Print(" max ",maxresult," min ",minresult);
    double pipsresult=0;
    //double pipsinmarket=pipsresult*0.00001;
    stoppoints=((LEVELDOWN-IpaintFiboLineDOWN_8)/5);
    DeposittoTrade=((AccountBalance()/4)-pipsresult)/100)*deopsitpercent;
    ICalculateStopfortrade1=stoppoints*1;
    ICalculateStopfortrade2=stoppoints*1;
    ICalculateStopfortrade3=stoppoints*1;
    ICalculateStopfortrade4=stoppoints*1;
    ICalculateStopfortrade5=stoppoints*2;
    ICalculateStopfortrade6=stoppoints*2;
    ICalculateStopfortrade7=stoppoints*2;
    ICalculateStopfortrade8=stoppoints*3;
    ICalculateStopfortrade9=stoppoints*4;
    ICalculateStopfortrade10=stoppoints*5;
    ICalculateStopfortrade11=stoppoints*6;
    ICalculateStopfortrade12=stoppoints*7;
    ICalculateStopfortrade13=stoppoints*9;
    ICalculateStopfortrade14=stoppoints*11;

    resultado1=ICalculateStopfortrade1+ICalculateStopfortrade2+ICalculateStopfortrade3+ICalculateStopfortrade4+ICalculateStopfortrade5+ICalculateStopfortrade6+ICalculateStopfortrade7+ICalculateStopfortrade8+ICalculateStopfortrade9+ICalculateStopfortrade10+ICalculateStopfortrade11+ICalculateStopfortrade12+ICalculateStopfortrade13+ICalculateStopfortrade14;
    LotsVolumen=NormalizeDouble((DeposittoTrade/resultado1)*0.00001,2)/*0.01*/;
    if(LotsVolumen>8)
    {
        LotsVolumen=8;
    }

    IHaveticketBuy1=OrderSend(Symbol(),OP_BUYLIMIT,LotsVolumen,LEVELDOWN,Slippage,BuyStop,FIBAUP300,"Emocion 1 Yevheniy Kopanitsky ",MagicBUYSTOP,0,clrLightPink);

    // Alert("LONG");
    string Hora=TimeToString(iTime(Symbol(),0,1));
    string levelnotificacion=DoubleToString(one_BE);
    SendNotification("LONG");
    SendNotification(Hora);
    SendNotification(levelnotificacion);

    int file_handle4=FileOpen(FileName4,FILE_READ|FILE_WRITE," ");
    if(file_handle4>0)
    {

        FileSeek(file_handle4,0,SEEK_END);
    }
}

```

```

        FileWrite(file_handle4,Symbol()," ",iTime(Symbol(),0,1)," LEVEL ",one_BE," Max
",MaxMinArr[IndexMaximum]," Min ",MaxMinArr[IndexMinimum]," min*P ",restanteminimum,/*" ",zeroindex,*/"
Price zero ",PriceZero," CLOSE ",operandclose," Close+Min ",resOperandMin," LONG ");
        FileClose(file_handle4);
    }

    }// Anadir excepcion de 10
}

//-----
Counter=0;

ArrayInitialize(body,0);

// Вариант 1
/*if(Z_N<500)
{MasD[Z_N,0]=(int)Time[1];
MasD[Z_N,1]=Counter_Summa1;
MasD[Z_N,2]=Counter_Summa0;
Z_N++;
}
else {Z_N=0;ArrayInitialize(MasD,0);}*/
// Вариант 2
/* MasD[Z_N,0]=(int)Time[1];
MasD[Z_N,1]=Counter_Summa1;
MasD[Z_N,2]=Counter_Summa0;
Z_N++;
if(Z_N>499)
{
Z_N-=1;
for(int qt=0; qt<499; qt++)
{
MasD[qt,0]=MasD[qt+1,0];
MasD[qt,1]=MasD[qt+1,1];
MasD[qt,2]=MasD[qt+1,2];
}
MasD[499,0]=0;
MasD[499,1]=0;
MasD[499,2]=0;
}*/
// Вариант 3/2
// op_MasD(Counter_Summa1,Counter_Summa0);

//-----

//-----

//-----

Counter1=0; //obnulyaem peremennye
Counter1_1 = 0;
Counter0 = 0;

```

```

Counter0_1  = 0;
Counter_Summa1 = 0;
Counter_Summa0 = 0;

//}
}

if(IHaveticketSell1>0)
{
    if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET)==true && OrderCloseTime()==0 &&
OrderType()==OP_SELLLIMIT && OrderSymbol()==Symbol())
    {
        if(Bid<=FIBADOWN300)
        {
            int chek11=OrderDelete(IHaveticketSell1);
            if(chek11==true)
            {
                IHaveticketSell1=0;
            }
        }
    }
}

if(IHaveticketBuy1>0)
{
    if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET)==true && OrderCloseTime()==0 &&
OrderType()==OP_BUYLIMIT && OrderSymbol()==Symbol())
    {
        if(Bid>=FIBAUP300)
        {
            int chek10=OrderDelete(IHaveticketBuy1);
            if(chek10==true)
            {
                IHaveticketBuy1=0;
            }
        }
    }
}

if(IHaveticketBuy14>0)
{
    if(OrderSelect(IHaveticketBuy14,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<OrderClosePrice())
        {

```

```

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    Alert(" Your L");
```

```
    }
    }
}
//-----
```

```
RefreshRates();
```

```
if(IHaveticketSell14>0)
{
    if(OrderSelect(IHaveticketSell14,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>OrderClosePrice())
        {
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    Alert(" Your Out ");
```

```
    }

    }
}

//-----Снятие второго ордера в случаи Профита первого-----
-----
```

```
if(IHaveticketBuy14>0)
{
    if(OrderSelect(IHaveticketSell13,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek25=OrderDelete(IHaveticketBuy14);
            if(chek25==true)
            {
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
Alert(" TP ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
if(IHaveticketSell13>0)
```

```
{
```

```
if(OrderSelect(IHaveticketBuy12,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_BUY && OrderSymbol()==Symbol())
```

```
{
```

```
if(OrderOpenPrice()<OrderClosePrice())
```

```
{
```

```
bool chek24=OrderDelete(IHaveticketSell13);
```

```
if(chek24==true)
```

```
{
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
Alert(" TP ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//-----Снятие второго ордера в случае Профита первого-----
```

```
-----
```

```
if(IHaveticketBuy13>0)
```

```
{
```

```
if(OrderSelect(IHaveticketSell12,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_SELL && OrderSymbol()==Symbol())
```

```
{
```

```

if(OrderOpenPrice()>=OrderClosePrice())
{

    bool chek23=OrderDelete(IHaveticketBuy13);
    if(chek23==true)
    {
        int file_handle3=FileOpen(FileName3,FILE_READ|FILE_WRITE," ");

        IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

        IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
        Alert(" TAKEPROFIT ");

    }

}
}
}

if(IHaveticketSell12>0)
{
    if(OrderSelect(IHaveticketBuy11,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<OrderClosePrice())
        {

            bool chek22=OrderDelete(IHaveticketSell12);
            if(chek22==true)
            {

                IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

                IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }

    }
}
}

```

//-----Снятие второго ордера в случаи Профита первого-----

```
if(IHaveticketBuy12>0)
{
    if(OrderSelect(IHaveticketSell11,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek21=OrderDelete(IHaveticketBuy12);
            if(chek21==true)
            {
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHave
ticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=
0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHave
ticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=
0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    Alert(" TAKEPROFIT ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
if(IHaveticketSell11>0)
{
    if(OrderSelect(IHaveticketBuy10,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<=OrderClosePrice())
        {

            bool chek20=OrderDelete(IHaveticketSell11);
            if(chek20==true)
            {
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHave
ticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=
0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHave
ticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=
0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```

    }

    }
}

//-----Снятие второго ордера в случаи Профита первого-----
-----

if(IHaveticketBuy11>0)
{
    if(OrderSelect(IHaveticketSell10,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek19=OrderDelete(IHaveticketBuy11);
            if(chek19==true)
            {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }
    }
}

//+-----+
if(IHaveticketSell10>0)
{
    if(OrderSelect(IHaveticketBuy9,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<=OrderClosePrice())
        {

            bool chek18=OrderDelete(IHaveticketSell10);
            if(chek18==true)
            {

```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
Alert(" TAKEPROFIT ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//-----Снятие второго ордера в случаи Профита первого-----  
-----
```

```
if(IHaveticketBuy10>0)
```

```
{
```

```
if(OrderSelect(IHaveticketSell9,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&  
OrderType()==OP_SELL && OrderSymbol()==Symbol())
```

```
{
```

```
if(OrderOpenPrice()>=OrderClosePrice())
```

```
{
```

```
bool chek17=OrderDelete(IHaveticketBuy10);
```

```
if(chek17==true)
```

```
{
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
Alert(" TAKEPROFIT ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//+-----+
```

```
if(IHaveticketSell9>0)
```

```
{
```

```
if(OrderSelect(IHaveticketBuy8,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&  
OrderType()==OP_BUY && OrderSymbol()==Symbol())
```

```
{
```

```

if(OrderOpenPrice()<=OrderClosePrice())
{

    bool chek16=OrderDelete(IHaveticketSell9);
    if(chek16==true)
    {

        IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

        IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
        Alert(" TAKEPROFIT ");

    }

}
}
}
}
//-----Снятие второго ордера в случае Профита первого-----
-----

if(IHaveticketBuy9>0)
{
    if(OrderSelect(IHaveticketSell8,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek15=OrderDelete(IHaveticketBuy9);
            if(chek15==true)
            {
                int file_handle3=FileOpen(FileName3,FILE_READ|FILE_WRITE,"");

                IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

                IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }

    }

}
}

```

```

    }
}
//+-----+
if(IHaveticketSell8>0)
{
    if(OrderSelect(IHaveticketBuy7,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<=OrderClosePrice())
        {

            bool chek14=OrderDelete(IHaveticketSell8);
            if(chek14==true)
            {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }
    }
}
//-----Снятие второго ордера в случаи Профита первого-----
-----

if(IHaveticketBuy8>0)
{
    if(OrderSelect(IHaveticketSell7,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek13=OrderDelete(IHaveticketBuy8);
            if(chek13==true)
            {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }
    }
}
//-----Снятие второго ордера в случаи Профита первого-----
-----

```

```

ticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=
0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    Alert(" TAKEPROFIT ");

    }

    }
}

//-----
if(IHaveticketSell7>0)
{
    if(OrderSelect(IHaveticketBuy6,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<=OrderClosePrice())
        {

            bool chek12=OrderDelete(IHaveticketSell7);
            if(chek12==true)
            {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=
0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=
0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }
    }
}

//-----
//-----Снятие второго ордера в случае Профита первого-----
-----

if(IHaveticketBuy7>0)
{
    if(OrderSelect(IHaveticketSell6,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek11=OrderDelete(IHaveticketBuy7);

```

```

        if(chek11==true)
        {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;

        }

    }
}

//-----
if(IHaveticketSell6>0)
{
    if(OrderSelect(IHaveticketBuy5,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()<=OrderClosePrice())
        {

            bool chek10=OrderDelete(IHaveticketSell6);
            if(chek10==true)
            {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;

            }
        }
    }
}

//-----Снятие второго ордера в случае Профита первого-----
-----

if(IHaveticketBuy6>0)
{
    if(OrderSelect(IHaveticketSell5,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_SELL && OrderSymbol()==Symbol())

```

```

{

if(OrderOpenPrice()>=OrderClosePrice())
{

    bool chek9=OrderDelete(IHaveticketBuy6);
    if(chek9==true)
    {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
        Alert(" TAKEPROFIT ");

    }
}
}
}

//-----
if(IHaveticketSell5>0)
{
    if(OrderSelect(IHaveticketBuy4,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY /*&& OrderMagicNumber()==MagicBUYSTOP3*/ && OrderSymbol()==Symbol())
//Выбираю ордер из истории по номеру тикета
    {

        if(OrderOpenPrice()<=OrderClosePrice())
        {

            bool chek8=OrderDelete(IHaveticketSell5);
            if(chek8==true)
            {

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }
        }
    }
}
}
}

```

//-----Снятие второго ордера в случаи Профита первого-----

```
-----  
  
if(IHaveticketBuy5>0)  
{  
    if(OrderSelect(IHaveticketSell4,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&  
OrderType()==OP_SELL && OrderSymbol()==Symbol())  
    {  
  
        if(OrderOpenPrice()>=OrderClosePrice())  
        {  
  
            bool chek7=OrderDelete(IHaveticketBuy5);  
            if(chek7==true)  
            {
```

```
  
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHave  
ticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=  
0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
  
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHave  
ticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=  
0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;  
    Alert(" TAKEPROFIT ");
```

```
    }
```

```
    }
```

```
    }
```

```
}
```

//-----Снятие третьего ордера в случаи Профита первого-----

```
-----  
  
if(IHaveticketSell4>0)  
{  
    if(OrderSelect(IHaveticketBuy3,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&  
OrderType()==OP_BUY && OrderSymbol()==Symbol())  
    {  
  
        if(OrderOpenPrice()<=OrderClosePrice())  
        {  
  
            bool chek6=OrderDelete(IHaveticketSell4);  
            if(chek6==true)  
            {
```

```
  
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHave  
ticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=  
0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
Alert(" TAKEPROFIT ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//-----Снятие второго ордера в случаи Профита первого-----  
-----
```

```
if(IHaveticketBuy4>0)
```

```
{
```

```
if(OrderSelect(IHaveticketSell3,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&  
OrderType()==OP_SELL && OrderSymbol()==Symbol())
```

```
{
```

```
if(OrderOpenPrice()>=OrderClosePrice())
```

```
{
```

```
bool chek5=OrderDelete(IHaveticketBuy4);
```

```
if(chek5==true)
```

```
{
```

```
IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
Alert(" TAKEPROFIT ");
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//-----Снятие второго ордера в случаи Профита первого-----  
-----
```

```
if(IHaveticketSell3>0)
```

```
{
```

```
if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&  
OrderType()==OP_BUY && OrderSymbol()==Symbol())
```

```
if(OrderOpenPrice()<=OrderClosePrice())
```

```
{
```

```

bool chek4=OrderDelete(IHaveticketSell3);
if(chek4==true)
{

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    Alert(" TAKEPROFIT ");

}
}
}

//-----Снятие второго ордера в случаи Профита первого-----
-----

if(IHaveticketBuy3>0)
{
    if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 && OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {

        if(OrderOpenPrice()>=OrderClosePrice())
        {

            bool chek3=OrderDelete(IHaveticketBuy3);
            if(chek3==true)
            {
                int file_handle3=FileOpen(FileName3,FILE_READ|FILE_WRITE,"");

IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;

IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
                Alert(" TAKEPROFIT ");

            }

        }

    }
}

```

//-----Снятие второго ордера в случае Профита первого-----

```
if(IHaveticketBuy2>0)
{
    if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_SELL /*&& OrderMagicNumber()==MagicSELLSTOP*/ && OrderSymbol()==Symbol())
//Выбираю ордер из истории по номеру тикета
{
```

```
    if(OrderOpenPrice()>=OrderClosePrice())
    {
```

```
        bool chek2=OrderDelete(IHaveticketBuy2);
        if(chek2==true)
        {
```

```
        IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
        IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```
        Alert(" TAKEPROFIT ");
```

```
    }
```

```
    }
```

```
}
```

```
}
```

//-----Снятие второго ордера в случае Профита первого-----

```
if(IHaveticketSell2>0)
{
    if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET)==true && OrderCloseTime()!=0 &&
OrderType()==OP_BUY /*&& OrderMagicNumber()==MagicBUYSTOP*/ && OrderSymbol()==Symbol())
//Выбираю ордер из истории по номеру тикета
{
```

```
    if(OrderOpenPrice()<=OrderClosePrice())
    {
```

```
        bool chek1=OrderDelete(IHaveticketSell2);
        if(chek1==true)
        {
```

```
        IHaveticketSell14=0;IHaveticketSell13=0;IHaveticketSell12=0;IHaveticketSell11=0;IHaveticketSell10=0;IHaveticketSell9=0;IHaveticketSell8=0;IHaveticketSell7=0;IHaveticketSell6=0;IHaveticketSell5=0;IHaveticketSell4=0;IHaveticketSell3=0;IHaveticketSell2=0;IHaveticketSell1=0;
```

```
        IHaveticketBuy14=0;IHaveticketBuy13=0;IHaveticketBuy12=0;IHaveticketBuy11=0;IHaveticketBuy10=0;IHaveticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
```

```

ticketBuy9=0;IHaveticketBuy8=0;IHaveticketBuy7=0;IHaveticketBuy6=0;IHaveticketBuy5=0;IHaveticketBuy4=
0;IHaveticketBuy3=0;IHaveticketBuy2=0;IHaveticketBuy1=0;
    Alert(" TAKEPROFIT ");

    }

    }
}
}
//-----

if(IHaveticketBuy1>0 && IHaveticketSell2==0)
{
    if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
/*&& OrderMagicNumber()==MagicBUYSTOP*/ && OrderSymbol()==Symbol()) //Выбираю ордер из истории
по номеру тикета
    {

        double OpPriceSELL=BuyStop;
        double StopLossSELL=LEVELDOWN;
        double CenaTakeProfitSELL=TPSell;

        if(IHaveticketSell2==0)
        {
/*Carvajal*/
IHaveticketSell2=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer1,OpPriceSELL,Slippage,St
opLossSELL,CenaTakeProfitSELL,"Emocion 19 Yevheniy Kopanitskyy",MagicSELLSTOP1,0,clrDarkGoldenrod);

        }

    }
}

//-----

if(IHaveticketSell1>0 && IHaveticketBuy2==0)
{
    if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
/*&& OrderMagicNumber()==MagicSELLSTOP*/ && OrderSymbol()==Symbol()) //Выбираю ордер из истории
по номеру тикета
    {

        double OpPriceBUY=SellStop;
        double StopLossBUY=LEVELUP;
        double CenaTakeProfitBUY=TPBuy;

        if(IHaveticketBuy2==0)
        {
/*Carvajal*/IHaveticketBuy2=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer1,OpPriceBUY,Sl
ippage,StopLossBUY,CenaTakeProfitBUY,"Emocion 2 Yevheniy Kopanitskyy",MagicBUYSTOP1,0,clrAqua);

        }

    }
}

```

```

    }
//-----
//-----
    if(IHaveticketBuy2>0 && IHaveticketSell3==0)
    {
        if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
/*&& OrderMagicNumber()==MagicBUYSTOP1*/ && OrderSymbol()==Symbol()) //Выбираю ордер из истории
по номеру тикета
        {
            if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
/*&& OrderMagicNumber()==MagicBUYSTOP1*/ && OrderSymbol()==Symbol()) //Выбираю ордер из истории
по номеру тикета
            {
                double OpPriceSELL2=OrderOpenPrice();//LEVELUP;
                double StopLossSELL2=OrderStopLoss();//SellStop;
                double CenaTakeProfitSELL2=OrderTakeProfit();//FIBADOWN300;
                if(IHaveticketSell3==0)
                {
/*Vallejo*/IHaveticketSell3=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer2,OpPriceSELL2,
Slippage,StopLossSELL2,CenaTakeProfitSELL2,"Emocion 20 Yevheniy
Kopanitskyy",MagicSELLSTOP2,0,clrMoccasin);

                }

            }
        }
    }
//-----
//-----
    if(IHaveticketSell2>0 && IHaveticketBuy3==0)
    {
        if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {
            if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
            {
                double OpPriceBUY2=OrderOpenPrice();//LEVELDOWN;
                double StopLossBUY2=OrderStopLoss();//BuyStop;
                double CenaTakeProfitBUY2=OrderTakeProfit();//FIBAUP300;
                if(IHaveticketBuy3==0)
                {
/*Vallejo*/
IHaveticketBuy3=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer2,OpPriceBUY2,Slippage,St
opLossBUY2,CenaTakeProfitBUY2,"Emocion 3 Yevheniy Kopanitskyy ",MagicBUYSTOP2,0,clrLightPink);

                }

            }
        }
    }
}

```

```

//-----
//-----
if(IHaveticketBuy3>0 && IHaveticketSell4==0)
{
    if(OrderSelect(IHaveticketBuy3,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
/*&& OrderMagicNumber()==MagicBUYSTOP2*/ && OrderSymbol()==Symbol()) //Выбираю ордер из истории
по номеру тикета
    {
        if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol()) //Выбираю ордер из истории по номеру тикета
        {

            double OpPriceSELL3=OrderOpenPrice();
            double StopLossSELL3=OrderStopLoss();
            double CenaTakeProfitSELL3=OrderTakeProfit();//TPSell_50persent

            if(IHaveticketSell4==0)
            {
/*Sergio
Ramos*/IHaveticketSell4=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer3,OpPriceSELL3,Sl
ippage,StopLossSELL3,CenaTakeProfitSELL3,"Emocion 20 Yevheniy
Kopanitskyy",MagicSELLSTOP3,0,clrMediumOrchid);

            }

        }

    }
}
//-----

if(IHaveticketSell3>0 && IHaveticketBuy4==0)
{
    if(OrderSelect(IHaveticketSell3,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY3=OrderOpenPrice();
            double StopLossBUY3=OrderStopLoss();
            double CenaTakeProfitBUY3=OrderTakeProfit();//TPBuy_50persent
            if(IHaveticketBuy4==0)
            {
/*Sergio
Ramos*/IHaveticketBuy4=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer3,OpPriceBUY3,Sl
ippage,StopLossBUY3,CenaTakeProfitBUY3,"Emocion 4 Yevheniy Kopanitskyy
",MagicBUYSTOP3,0,clrLavender);

            }

        }

    }
}

```

```

    }

    }

}

//-----
if(IHaveticketBuy4>0 && IHaveticketSell5==0)
{
    if(OrderSelect(IHaveticketBuy4,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL5=OrderOpenPrice();
            double StopLossSELL5=OrderStopLoss();
            double CenaTakeProfitSELL5=OrderTakeProfit();

            if(IHaveticketSell5==0)
            {
/*Varane*/
IHaveticketSell5=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer4,OpPriceSELL5,Slippage,S
topLossSELL5,CenaTakeProfitSELL5,"Emocion 21 Yevheniy
Kopanitskyy",MagicSELLSTOP4,0,clrMediumOrchid);

            }

        }

    }
}

//-----
//-----
if(IHaveticketSell4>0 && IHaveticketBuy5==0)
{
    if(OrderSelect(IHaveticketSell4,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY5=OrderOpenPrice();
            double StopLossBUY5=OrderStopLoss();
            double CenaTakeProfitBUY5=OrderTakeProfit();
            if(IHaveticketBuy5==0)
            {
/*Varane*/IHaveticketBuy5=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer4,OpPriceBUY5,S
lippage,StopLossBUY5,CenaTakeProfitBUY5,"Emocion 5 Yevheniy Kopanitskyy
",MagicBUYSTOP4,0,clrLavender);

            }

```

```

    }

}

}

//-----
if(IHaveticketBuy5>0 && IHaveticketSell6==0)
{
    if(OrderSelect(IHaveticketBuy5,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL6=OrderOpenPrice();
            double StopLossSELL6=OrderStopLoss();
            double CenaTakeProfitSELL6=OrderTakeProfit();

            if(IHaveticketSell6==0)
            {
/*Nacho*/
IHaveticketSell6=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer5,OpPriceSELL6,Slippage,S
topLossSELL6,CenaTakeProfitSELL6,"Emocion 22 Yevheniy
Kopanitskyy",MagicSELLSTOP5,0,clrMediumOrchid);

            }

        }

    }
}

//-----
//-----
if(IHaveticketSell5>0 && IHaveticketBuy6==0)
{
    if(OrderSelect(IHaveticketSell5,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY6=OrderOpenPrice();
            double StopLossBUY6=OrderStopLoss();
            double CenaTakeProfitBUY6=OrderTakeProfit();
            if(IHaveticketBuy6==0)
            {
/*Nacho*/IHaveticketBuy6=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer5,OpPriceBUY6,Sl
ippage,StopLossBUY6,CenaTakeProfitBUY6,"Emocion 6 Yevheniy Kopanitskyy
",MagicBUYSTOP5,0,clrLavender);

```

```

    }

}

}

}

//-----
if(IHaveticketBuy6>0 && IHaveticketSell7==0)
{
    if(OrderSelect(IHaveticketBuy6,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL7=OrderOpenPrice();
            double StopLossSELL7=OrderStopLoss();
            double CenaTakeProfitSELL7=OrderTakeProfit();

            if(IHaveticketSell7==0)
            {
/*Ronaldo*/
IHaveticketSell7=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer6,OpPriceSELL7,Slippage,S
topLossSELL7,CenaTakeProfitSELL7,"Emocion 23 Yevheniy
Kopanitskyy",MagicSELLSTOP6,0,clrMediumOrchid);

            }

        }

    }
}

//-----
//-----
if(IHaveticketSell6>0 && IHaveticketBuy7==0)
{
    if(OrderSelect(IHaveticketSell6,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY7=OrderOpenPrice();
            double StopLossBUY7=OrderStopLoss();
            double CenaTakeProfitBUY7=OrderTakeProfit();
            if(IHaveticketBuy7==0)
            {
/* Ronaldo
*/IHaveticketBuy7=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer6,OpPriceBUY7,Slippage,S
topLossBUY7,CenaTakeProfitBUY7,"Emocion 8 Yevheniy Kopanitskyy ",MagicBUYSTOP6,0,clrLavender);

```

```

    }

}

}

}

//-----
if(IHaveticketSell7>0 && IHaveticketBuy8==0)
{
    if(OrderSelect(IHaveticketSell7,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY8=OrderOpenPrice();
            double StopLossBUY8=OrderStopLoss();
            double CenaTakeProfitBUY8=OrderTakeProfit();
            if(IHaveticketBuy8==0)
            {
/* Ronaldo
*/IHaveticketBuy8=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer7,OpPriceBUY8,Slippage,S
topLossBUY8,CenaTakeProfitBUY8,"Emocion 8 Yevheniy Kopanitskyy ",MagicBUY,0,clrLavender);

            }

        }

    }

}

//-----
if(IHaveticketBuy7>0 && IHaveticketSell8==0)
{
    if(OrderSelect(IHaveticketBuy7,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL8=OrderOpenPrice();
            double StopLossSELL8=OrderStopLoss();
            double CenaTakeProfitSELL8=OrderTakeProfit();

            if(IHaveticketSell8==0)
            {
/*Ronaldo*/
IHaveticketSell8=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer7,OpPriceSELL8,Slippage,S
topLossSELL8,CenaTakeProfitSELL8,"Emocion 24 Yevheniy Kopanitskyy",MagicSELL,0,clrMediumOrchid);

```

```

    }

}

}
}
//-----
if(IHaveticketSell8>0 && IHaveticketBuy9==0)
{
    if(OrderSelect(IHaveticketSell8,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY9=OrderOpenPrice();
            double StopLossBUY9=OrderStopLoss();
            double CenaTakeProfitBUY9=OrderTakeProfit();
            if(IHaveticketBuy9==0)
            {
/* Ronaldo
*/IHaveticketBuy9=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer8,OpPriceBUY9,Slippage,S
topLossBUY9,CenaTakeProfitBUY9,"Emocion 9 Yevheniy Kopanitskyy ",MagicBUY9,0,clrLavender);

            }

        }

    }
}

//-----
if(IHaveticketBuy8>0 && IHaveticketSell9==0)
{
    if(OrderSelect(IHaveticketBuy8,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL9=OrderOpenPrice();
            double StopLossSELL9=OrderStopLoss();
            double CenaTakeProfitSELL9=OrderTakeProfit();

            if(IHaveticketSell9==0)
            {
/*Ronaldo*/
IHaveticketSell9=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer8,OpPriceSELL9,Slippage,S
topLossSELL9,CenaTakeProfitSELL9,"Emocion 25 Yevheniy Kopanitskyy",MagicSELL9,0,clrMediumOrchid);

```

```

    }

}

}
}

//-----
if(IHaveticketSell9>0 && IHaveticketBuy10==0)
{
    if(OrderSelect(IHaveticketSell9,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY10=OrderOpenPrice();
            double StopLossBUY10=OrderStopLoss();
            double CenaTakeProfitBUY10=OrderTakeProfit();
            if(IHaveticketBuy10==0)
            {
/* Ronaldo
*/IHaveticketBuy10=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer9,OpPriceBUY10,Slippag
e,StopLossBUY10,CenaTakeProfitBUY10,"Emocion 10 Yevheniy Kopanitskyy ",MagicBUY10,0,clrLavender);

            }

        }

    }
}

//-----
if(IHaveticketBuy9>0 && IHaveticketSell10==0)
{
    if(OrderSelect(IHaveticketBuy9,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL10=OrderOpenPrice();
            double StopLossSELL10=OrderStopLoss();
            double CenaTakeProfitSELL10=OrderTakeProfit();

            if(IHaveticketSell10==0)
            {
/*Ronaldo*/
IHaveticketSell10=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer9,OpPriceSELL10,Slippag
e,StopLossSELL10,CenaTakeProfitSELL10,"Emocion 26 Yevheniy
Kopanitskyy",MagicSELL10,0,clrMediumOrchid);

```

```

    }

}

}
}

//-----
if(IHaveticketSell10>0 && IHaveticketBuy11==0)
{
    if(OrderSelect(IHaveticketSell10,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY11=OrderOpenPrice();
            double StopLossBUY11=OrderStopLoss();
            double CenaTakeProfitBUY11=OrderTakeProfit();
            if(IHaveticketBuy11==0)
            {
/* Ronaldo
*/IHaveticketBuy11=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer10,OpPriceBUY11,Slippa
ge,StopLossBUY11,CenaTakeProfitBUY11,"Emocion 11 Yevheniy Kopanitskyy",MagicBUY11,0,clrLavender);

            }

        }

    }
}

//-----
if(IHaveticketBuy10>0 && IHaveticketSell11==0)
{
    if(OrderSelect(IHaveticketBuy10,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL11=OrderOpenPrice();
            double StopLossSELL11=OrderStopLoss();
            double CenaTakeProfitSELL11=OrderTakeProfit();

            if(IHaveticketSell11==0)
            {
/*Ronaldo*/
IHaveticketSell11=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer10,OpPriceSELL11,Slippa

```

```
ge,StopLossSELL11,CenaTakeProfitSELL11,"Emocion 27 Yevheniy
Kopanitskyy",MagicSELL11,0,clrMediumOrchid);
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//-----
```

```
if(IHaveticketSell11>0 && IHaveticketBuy12==0)
```

```
{
```

```
    if(OrderSelect(IHaveticketSell11,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
```

```
{
```

```
    if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
```

```
{
```

```
    double OpPriceBUY12=OrderOpenPrice();
```

```
    double StopLossBUY12=OrderStopLoss();
```

```
    double CenaTakeProfitBUY12=OrderTakeProfit();
```

```
    if(IHaveticketBuy12==0)
```

```
{
```

```
/* Ronaldo
```

```
*/IHaveticketBuy12=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer11,OpPriceBUY12,Slippa
ge,StopLossBUY12,CenaTakeProfitBUY12,"Emocion 12 Yevheniy Kopanitskyy",MagicBUY12,0,clrLavender);
```

```
}
```

```
}
```

```
}
```

```
}
```

```
//-----
```

```
if(IHaveticketBuy11>0 && IHaveticketSell12==0)
```

```
{
```

```
    if(OrderSelect(IHaveticketBuy11,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
```

```
{
```

```
    if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
```

```
{
```

```
    double OpPriceSELL12=OrderOpenPrice();
```

```
    double StopLossSELL12=OrderStopLoss();
```

```
    double CenaTakeProfitSELL12=OrderTakeProfit();
```

```
    if(IHaveticketSell12==0)
```

```
{
```

```

/*Ronaldo*/
IHaveTicketSell12=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer11,OpPriceSELL12,Slippa
ge,StopLossSELL12,CenaTakeProfitSELL12,"Emocion 29 Yevheniy
Kopanitskyy",MagicSELL12,0,clrMediumOrchid);

    }

}

}
}
//-----
if(IHaveTicketSell12>0 && IHaveTicketBuy13==0)
{
    if(OrderSelect(IHaveTicketSell12,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveTicketBuy1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
        {

            double OpPriceBUY13=OrderOpenPrice();
            double StopLossBUY13=OrderStopLoss();
            double CenaTakeProfitBUY13=OrderTakeProfit();
            if(IHaveTicketBuy13==0)
            {
/* Ronaldo
*/IHaveTicketBuy13=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer12,OpPriceBUY13,Slippa
ge,StopLossBUY13,CenaTakeProfitBUY13,"Emocion 13 Yevheniy Kopanitskyy",MagicBUY13,0,clrLavender);

            }

        }

    }
}

//-----
if(IHaveTicketBuy12>0 && IHaveTicketSell13==0)
{
    if(OrderSelect(IHaveTicketBuy12,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY
&& OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveTicketSell1,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL
&& OrderSymbol()==Symbol())
        {

            double OpPriceSELL13=OrderOpenPrice();
            double StopLossSELL13=OrderStopLoss();
            double CenaTakeProfitSELL13=OrderTakeProfit();

            if(IHaveTicketSell13==0)
            {

```

```

/*Ronaldo*/
IHaveticketSell13=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer12,OpPriceSELL13,Slippage,StopLossSELL13,CenaTakeProfitSELL13,"Emocion 30 Yevheniy Kopanitskyy",MagicSELL13,0,clrMediumOrchid);

    }

}

}
}
if(IHaveticketSell13>0 && IHaveticketBuy14==0)
{
    if(OrderSelect(IHaveticketSell13,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_SELL && OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketBuy2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_BUY && OrderSymbol()==Symbol())
        {

            double OpPriceBUY14=OrderOpenPrice();
            double StopLossBUY14=OrderStopLoss();
            double CenaTakeProfitBUY14=OrderTakeProfit();
            if(IHaveticketBuy14==0)
            {
/* Ronaldo
*/IHaveticketBuy14=OrderSend(Symbol(),OP_BUYSTOP,LotsVolumen*lotmultiplayer13,OpPriceBUY14,Slippage,StopLossBUY14,CenaTakeProfitBUY14,"Emocion 14 Yevheniy Kopanitskyy",MagicBUY14,0,clrLavender);

        }

    }

}
}

//-----
if(IHaveticketBuy13>0 && IHaveticketSell14==0)
{
    if(OrderSelect(IHaveticketBuy13,SELECT_BY_TICKET) && OrderCloseTime()==0 && OrderType()==OP_BUY && OrderSymbol()==Symbol())
    {
        if(OrderSelect(IHaveticketSell2,SELECT_BY_TICKET) && OrderCloseTime()!=0 && OrderType()==OP_SELL && OrderSymbol()==Symbol())
        {

            double OpPriceSELL14=OrderOpenPrice();
            double StopLossSELL14=OrderStopLoss();
            double CenaTakeProfitSELL14=OrderTakeProfit();

            if(IHaveticketSell14==0)
            {

```

```

/*Ronaldo*/
IHaveTicketSell14=OrderSend(Symbol(),OP_SELLSTOP,LotsVolumen*lotmultiplayer13,OpPriceSELL14,Slippa
ge,StopLossSELL14,CenaTakeProfitSELL14,"Emocion 15 Yevheniy
Kopanitskyy",MagicSELL14,0,clrMediumOrchid);

    }

}

}
}

if(Bar_Tm==0 && time_BR==Time[0])/*Ãñëè âðàìÿ áàðà ðàâáí 0 È ïãðáííàÿ ïñó÷èèà ìèððùòèâ ñââ÷è*/
{
    Text_OBJ_LABEL("Tx_FM",1,1,50,"l",28,"Wingdings",clrWhite);
    return(0);
}

if(Bar_Tm!=Time[0]) /*Ãñîí áàð Òì íà ðàâáí ìèððùòèâ ñââ÷è*/
{

    Bar_Tm=Time[0];
    string File_Name_Close=TimeToStr(iTime(Symbol(),0,1),TIME_DATE|TIME_MINUTES)+FR_Nm;
    int replacedC=StringReplace(File_Name_Close,":"," ");
    FileClose(replacedC);
    filename=TimeToStr(iTime(Symbol(),0,1),TIME_DATE|TIME_MINUTES)+FR_Nm;//Nombre del archivo que se
guarda en la carpeta
    string terminal_data_path=TerminalInfoString(TERMINAL_DATA_PATH); //la path de la terminal
    File_Name=terminal_data_path+"\\MQL4\\Files\\digitscandlesALL\\"+filename;

    int replaced=StringReplace(File_Name,":"," ");
    //File_Name=DoubleToStr(Bar_Tm/60,0)+FR_Nm; /*ïàðàìáðð âðáííáèè*/
    Str_Pr_Bar=Bid;
    Handle=FileOpen(File_Name_Close,FILE_CSV|FILE_WRITE,"");
}

Bars_Z(Bid);
Text_OBJ_LABEL("Tx_FM",1,1,50,"l",28,"Wingdings",clrOrange);

return(0);
}
//+-----+
//|               |
//+-----+
void Bars_Z(double iBid)
{

    int Cqt=0;
    Counter++;

    Cqt=(int)NormalizeDouble((iBid-Str_Pr_Bar)/Point,0);
    int qt_C=0;

```

```

if(Cqt>1)//paso 1 arriba
{
for(int qt=0; qt<Cqt-1; qt++)
{
qt_C=Counter+qt;
body[qt_C,0]=0;
body[qt_C,1]=1;//Çàîâîâî à 0 áûèà åååîèöà
body [qt_C,2]=2;
body [qt_C,3]=Str_Pr_Bar+(qt+1)*Point;
//---
body [qt_C,4]=Open[0];
body [qt_C,5]=High[0];
body [qt_C,6]=Low[0];
// body [qt_C,7]=111;//TEST

```

```

FileWrite(Handle,body[qt_C,0],body[qt_C,1],body[qt_C,2],body[qt_C,3],body[qt_C,4],body[qt_C,5],body[qt_C
,6]/*,body [qt_C,7]*/);
Counter1++;/*----Êîä îò Ååååîèÿ----*/
}
Counter=qt_C+1;
}

```

```

if(Cqt<-1)
{
for(int qt=0; qt<MathAbs(Cqt)-1; qt++)
{
qt_C=Counter+qt;
body [qt_C,0]=0;
body [qt_C,1]=0;
body [qt_C,2]=3;
body [qt_C,3]=Str_Pr_Bar-(qt+1)*Point;
//---
body [qt_C,4]=Open[0];
body [qt_C,5]=High[0];
body [qt_C,6]=Low[0];

```

```

FileWrite(Handle,body[qt_C,0],body[qt_C,1],body[qt_C,2],body[qt_C,3],body[qt_C,4],body[qt_C,5],body[qt_C
,6]);
Counter0++;/*----Êîä îò Ååååîèÿ----*/
}
Counter=qt_C+1;
}

```

```

if(Str_Pr_Bar<=iBid)
{
body [Counter,1]=1;
body [Counter,2]=1;
Counter1_1++;/*----Êîä îò Ååååîèÿ----*/
}
else
{
body [Counter,1]=0;
body [Counter,2]=0;

```

```

Counter0_1++;/*-----Êîä îò Åâãåíèÿ-----*/
}
body [Counter,0]=iBid;
body [Counter,3]=111;
body [Counter,4]=Open[0];
body [Counter,5]=High[0];
body [Counter,6]=Low[0];

FileWrite(Handle,body[Counter,0],body[Counter,1],body[Counter,2],body[Counter,3],body[Counter,4],body[Counter,5],body[Counter,6]);
Str_Pr_Bar=iBid;

/*-----Êîäü îò Åâãåíèÿ-----*/
Counter_Summa1 = Counter1+Counter1_1;/*Ûåð÷èè åååíèö*/
Counter_Summa0 = Counter0+Counter0_1;/*Ûåð÷èè íàèåé*/

}
//+-----+
//| Expert deinitialization function          |
//+-----+
void deinit()
{
//---
Str_Pr_Bar=0; time_bar=0; time_BR=0;
ObjectsDeleteAll(0,OBJ_LABEL);
FileClose(Handle);
}
//+-----+
//|      void Text_OBJ_LABEL()                |
//+-----+
void Text_OBJ_LABEL(string Nm_T,int CORN,int XD,int YD,string Tx_Znk,int Sz,string Tx_cr,color CLR)
{
//----
ObjectCreate(Nm_T,OBJ_LABEL,0,0,0);
ObjectSet(Nm_T,OBJPROP_CORNER,CORN);
ObjectSet(Nm_T,OBJPROP_XDISTANCE,XD);
ObjectSet(Nm_T,OBJPROP_YDISTANCE,YD);
ObjectSetText(Nm_T,Tx_Znk,Sz,Tx_cr,CLR);
ObjectSet(Nm_T,OBJPROP_HIDDEN,true);
ObjectSet(Nm_T,OBJPROP_SELECTABLE,false);

//---
}

//+-----+
//|      void op_MasD()                      |
//+-----+
//int MasD[500,3];
//int Z_N=499;
//int Ch_M=0;

```

```

//+-----+
//|           |
//+-----+
//void op_MasD(int Cc_1,int Cc_0)
// {
// Ch_M++;
// MasD[Z_N,0]=(int)Time[1];
// MasD[Z_N,1]=Cc_1;
// MasD[Z_N,2]=Cc_0;
// Z_N--;
// if(Z_N<0)
// {
// Z_N+=1;
// for(int qt=499; qt>1; qt--)
// {
// MasD[qt,0]=MasD[qt-1,0];
// MasD[qt,1]=MasD[qt-1,1];
// MasD[qt,2]=MasD[qt-1,2];
// }
// MasD[0,0]=0;
// MasD[0,1]=0;
// MasD[0,2]=0;
// }
/**/
//}
/**/
//+-----+

```