New functions → count profits and close some of the positions.

```
extern string useBasketprofitpct_true="close all order if profit of xx% has been reached";
extern bool    useBasketprofitpct=false;
extern double basketprofitpct=80;                    // close all orders if a profit of 0.1 percents has been reached
double basketlosspct=999;                // close all orders if a loss of 100 percents has been reached

extern string basketdollars_true="close all if floating profit reched xx$";
extern bool basketdollars=false;                        // enable basket dollars
extern double profitdollars=2;                    // target in dollars
double lossdollars=999999999;                // target in dollars
extern string useLastProfitTPtrue="close if floating profit reached lastpos-Nr. in %";
extern bool useLastPostionTP=true;
extern int last_Positions=1;
extern double last_Positions_profit_dollar=1;

input string useLastPositionTP_selltrue="close if floating Sell profit reached lastpos-Nr. in %";
input bool useLastPositionTP_sell =false;
input int  Last_Posistions_sell =3;
input int  Posistions_profit_dollar_sell =10;

input string useLastPositionTP_buytrue="close if floating Buy profit reached lastpos-Nr. in %";   New function
input bool useLastPositionTP_buy =false;
input int  Last_Posistions_buy =3;
input int  Posistions_profit_dollar_buy =10;

extern string useBasketprofit_dollar_true="close alal orders if profit of xx$ has been reached";
extern bool    useBasketprofit_dollar=false;
extern double basketprofit_dollar=2000000;
extern double basketloss_dollar=99999999999;

bool    basketdollars_buy=false;
double profitdollars_buy=99999995;
double lossdollars_buy=99999999999995;

bool    basketdollars_sell=false;
double profitdollars_sell=59999;
double lossdollars_sell=99999999995;

extern bool    useBasketprofitpct_Low_high=true;                //new function
extern double basketprofitpct_Low_high=2;                       //new function

extern bool    basketdollars_buy_MA=false;
extern bool    basketdollars_sell_MA=false;

bool basketpips=false;                        // enable the basket pips

double profitpips=1009999900;                        // close all orders if a profit of 10 pips has been reached
double losspips=999999999999999999;                        // close all orders if a loss of 10000 pips has been reached
bool baskettrailpercent=false;            // basket trail in percent
int trailstartpercent=99999991;                    // trailstart percent
int trailstoppctpercent=599999999990;                // percentage of trailstartpercent for stop
bool baskettrailpips=false;            // basket trail in pips
int trailstartpips=99999999999;                    // trailstart pips
int trailstoppctpips=99999999999;                    // percentage of trailstartpips for stop

string ordersmanagement="Order Management";
```

New Funktion:

extern …….   useBasketprofitpct_Low_high=true;   //new function

extern …….. basketprofitpct_Low_high=2;   //new function

If „extern bool   useBasketprofitpct_Low_high=true;"
„extern ……. basketprofitpct_Low_high=2; „

→ count-profit-closed-buy-position (like „extern bool   useBasketprofitpct=true;" but only the buy-posistions)
→ count-profit-open-buy-posistions
→ count-profit-of-the-lowest-open-sell-position
→ if (profit-closed-buy-positions (similar like „useBasketprofitpct") + profit-open-buy-posistions + profit-of-the-lowest-open-sell-posistion
>=basketprofitpct_low_high*0.01*AccountBalance()
        then close all open buy-posistions and the lowest-open-sell-position

→ count-profit-closed-sell-position (like „extern bool   useBasketprofitpct=true;" but only the sell-posistions)
→ count-profit-open-sell-posistions
→ count-profit-of-the-highest-open-buy-position
→ if (profit-closed-sell-positions (similar like „useBasketprofitpct") + profit-open-sell-posistions + profit-of-the-highest-open-buy-posistion
>=basketprofitpct_low_high*0.01*AccountBalance()
        then close all open sell-posistions and the highest-open-buy-position

Function in the EA: „useBasketprofitpct"

```
if(useBasketprofitpct)
 {
  if(basketpercentflag=="CLOSE")if(countall(1)==0)basketpercentflag="";
  if(countprofit(1)>=nd(basketprofitpct*0.01*AccountBalance(),2) || countprofit(1)<=-1*nd(basketlosspct*0.01*AccountBalance(),2)) basketpercentflag="CLOSE";
  if(basketpercentflag=="CLOSE")
   {
    close(OP_BUY);close(OP_SELL);deletes(7);deletes(8);
    timex=TimeCurrent();
   }
  //Comment("\nprofit = "+DoubleToStr(countprofit(1),2));
 }
```

→→→// i wanna the same just only for the buy and the sell-posistions and adding the lowestsellposion and hightestbuyposistion!