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//変数の宣言
extern int Adjust_Stop = 2;
extern int Stop_Loss   = 3;
extern int Take_Profit  = 3;

int Ticket_L = 0;
int Ticket_S = 0;

double Pips = 0;

//関数の定義
double AdjustPoint(string Currency)
{
 int Symbol_Digits = MarketInfo(Currency,MODE_DIGITS);

 if(Symbol_Digits == 2 || Symbol_Digits == 3)
   {
    double Calculated_Point = 0.01;
   }
 else if(Symbol_Digits == 4 || Symbol_Digits == 5)
        {
         Calculated_Point = 0.0001;
        }

 return(Calculated_Point);
}

int init()
{
 Pips = AdjustPoint(Symbol());

 return(0);
}

int start()
{
 ……

 //エントリー処理
 //ロングエントリー
 if(ロングエントリーの条件)
   {
    Ticket_L = OrderSend(Symbol(),OP_BUY,…,…,…,0,0,…,…,…,…);

    if(Ticket_L > 0)
      {
       if(OrderSelect(Ticket_L,SELECT_BY_TICKET) == true)
         {
          //ストップレベルの計算
          double Stop_Level = MarketInfo(Symbol(),MODE_STOPLEVEL) * Point;

          RefreshRates();

          double Upper_Stop_Level = Ask + Stop_Level;
          double Lower_Stop_Level = Bid - Stop_Level;

          double Minimum_Stop = Adjust_Stop * Pips;

          //損切り値と利益確定値の計算
          if(Stop_Loss > 0)
            {
             double Buy_Stop_Loss = OrderOpenPrice() - (Stop_Loss * Pips);
            }
          if(Take_Profit > 0)
            {
             double Buy_Take_Profit = OrderOpenPrice() + (Take_Profit * Pips);
            }

          //損切り値と利益確定値の検証
          if(Buy_Stop_Loss > 0 && Buy_Stop_Loss > Lower_Stop_Level)
            {
             Buy_Stop_Loss = Lower_Stop_Level - Minimum_Stop;

             Print("Stop-Loss has been automatically adjusted.");
            }
          if(Buy_Take_Profit > 0 && Buy_Take_Profit < Upper_Stop_Level)
            {
             Buy_Take_Profit = Upper_Stop_Level + Minimum_Stop;

             Print("Take-Profit has been automatically adjusted.");
            }

          //注文の変更
          if(Buy_Stop_Loss > 0 || Buy_Take_Profit > 0)
            {
             bool Modified = OrderModify(OrderTicket(),OrderOpenPrice(),Buy_Stop_Loss,Buy_Take_Profit,0,clrNONE);
            }
         }
      }
   }

 //ショートエントリー
 if(ショートエントリーの条件)
   {
    Ticket_S = OrderSend(Symbol(),OP_SELL,…,…,…,0,0,…,…,…,…);

    if(Ticket_S > 0)
      {
       if(OrderSelect(Ticket_S,SELECT_BY_TICKET) == true)
         {
          //ストップレベルの計算
          Stop_Level = MarketInfo(Symbol(),MODE_STOPLEVEL) * Point;

          RefreshRates();

          Upper_Stop_Level = Ask + Stop_Level;
          Lower_Stop_Level = Bid - Stop_Level;

          Minimum_Stop = Adjust_Stop * Pips;

          //損切り値と利益確定値の計算
          if(Stop_Loss > 0)
            {
             double Sell_Stop_Loss = OrderOpenPrice() + (Stop_Loss * Pips);
            }
          if(Take_Profit > 0)
            {
             double Sell_Take_Profit = OrderOpenPrice() - (Take_Profit * Pips);
            }

          //損切り値と利益確定値の検証
          if(Sell_Stop_Loss > 0 && Sell_Stop_Loss < Upper_Stop_Level)
            {
             Sell_Stop_Loss = Upper_Stop_Level + Minimum_Stop;

             Print("Stop-Loss has been automatically adjusted.");
            }
          if(Sell_Take_Profit > 0 && Sell_Take_Profit > Lower_Stop_Level)
            {
             Sell_Take_Profit = Lower_Stop_Level - Minimum_Stop;

             Print("Take-Profit has been automatically adjusted.");
            }

          //注文の変更
          if(Sell_Stop_Loss > 0 || Sell_Take_Profit > 0)
            {
             Modified = OrderModify(OrderTicket(),OrderOpenPrice(),Sell_Stop_Loss,Sell_Take_Profit,0,clrNONE);
            }
         }
      }
   }

 return(0);
}
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