

```

double Limited_Loss(double Risk,int StopLoss) ← (1)
{
double Risk_Amount = AccountEquity() * (Risk / 100); ← (2)
double Tick_Value = MarketInfo(Symbol(),MODE_TICKVALUE); ← (3)

if(Digits == 3 || Digits == 5)
{
Tick_Value *= 10;
StopLoss *= 10;
} ← (4)

double Calculated_Lotsize = (Risk_Amount / Stop_Loss) / Tick_Value; ← (5)

if(MarketInfo(Symbol(),MODE_LOTSTEP) == 0.1)
{
Calculated_Lotsize = NormalizeDouble(Calculated_Lotsize,1);
}
else if(MarketInfo(Symbol(),MODE_LOTSTEP) == 0.01)
{
Calculated_Lotsize = NormalizeDouble(Calculated_Lotsize,2);
} ← (6)

if(Calculated_Lotsize <= MarketInfo(Symbol(),MODE_MINLOT))
{
Calculated_Lotsize = MarketInfo(Symbol(),MODE_MINLOT);
}
else if(Calculated_Lotsize >= MarketInfo(Symbol(),MODE_MAXLOT))
{
Calculated_Lotsize = MarketInfo(Symbol(),MODE_MAXLOT);
} ← (7)

return(Calculated_Lotsize); ← (8)
}

```