

```
double LeverageLotSizing(int Trade_Leverage) ← (1)
```

```
{  
    double Trade_Lots = (AccountEquity() * Trade_Leverage) /  
                        (MarketInfo(Symbol(),MODE_MARGINREQUIRED) *  
                         AccountLeverage());
```

```
    if(MarketInfo(Symbol(),MODE_LOTSTEP) == 0.1)  
    {  
        Trade_Lots = NormalizeDouble(Trade_Lots,1);  
    }  
    else if(MarketInfo(Symbol(),MODE_LOTSTEP) == 0.01)
```

```
    {  
        Trade_Lots = NormalizeDouble(Trade_Lots,2);  
    }  
  
    if(Trade_Lots <= MarketInfo(Symbol(),MODE_MINLOT))  
    {  
        Trade_Lots = MarketInfo(Symbol(),MODE_MINLOT);  
    }  
    else if(Trade_Lots >= MarketInfo(Symbol(),MODE_MAXLOT))
```

```
    {  
        Trade_Lots = MarketInfo(Symbol(),MODE_MAXLOT);  
    }  
  
    return(Trade_Lots); ← (5)  
}
```