

```
Function GetAllMoney(ByVal Target As Range) As Double
```

```
Dim arr
```

```
Dim startold As Integer
```

```
Dim everyMoney As Double
```

```
Dim sMoney As Double
```

```
Dim i, k As Double
```

```
Dim sumMoney As Double
```

```
Dim gMoney As Double
```

```
arr = Sheet1.Range("b2:d82").Value
```

```
k = Target.Columns(1).Value / 1000
```

```
startold = Target.Columns(3).Value
```

```
everyMoney = Target.Columns(2).Value
```

```
sumMoney = Target.Columns(4).Value
```

```
For i = startold To 80
```

```
gMoney = arr(i + 1, 2) * k
```

```
sumMoney = sumMoney + everyMoney - 36 - gMoney
```

```
Next
```

```
GetAllMoney = Format(sumMoney, "0.00")
```

```
End Function
```

```
Function GetFirstOld(ByVal Target As Range) As Integer
```

```
Dim arr
```

```
Dim startold As Integer
```

```
Dim everyMoney As Double
```

```
Dim sMoney As Double
```

```
Dim i, k As Double
```

```
Dim sumMoney As Double
```

```
Dim gMoney As Double
```

```
arr = Sheet1.Range("b2:d82").Value
```

```
k = Target.Columns(1).Value / 1000
```

```
startold = Target.Columns(3).Value
```

```
everyMoney = Target.Columns(2).Value
```

```
sumMoney = Target.Columns(4).Value
```

```
For i = startold To 80
```

```
gMoney = arr(i + 1, 2) * k
```

```
sumMoney = sumMoney + everyMoney - 36 - gMoney
```

```
If sumMoney < 0 Then
```

```
GetFirstOld = i
```

```
Exit For
```

```
End If
```

```
Next
```

If i = 81 Then GetFirstOld = 0

End Function