Group A (Solution)



4) Function CW(sb1 As String, n1 As Integer, sb2 As String, n2 As Integer) As Double
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i this function calculates molecular weights

 Dim w
1, w
2 As Single

- w1 = WorksheetFunction.VLookup(sb1, [A1:D110], 4, False)
- w2 = WorksheetFunction.VLookup(sb2, [A1:D110], 4, False)

CW = Round(n1 * w1 + n2 * w2, 2)

End Function

 $KO_2 \rightarrow 71.1$ and $As_4S_4 \rightarrow 427.95$

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