Grade 5 Maths

Sharing Ratio

First sum up the two numbers that make the ratio. In this case it is 2 and 1 which is equal to 3.

Divide the number that needs splitting in to a ratio by this sum. Here 24/3 = 8

 $8 \times 2 = 16$ $8 \times 1 = 8$ So when we share **24** in the ratio **2** : **1** the share of each number will be **16** and **8**.

a. Share 24 in the ratio 2:1. =d. Share 18 in the ratio 2:4. = b. Share 14 in the ratio 2:5. = e. Share 6 in the ratio 2:4. = c. Share 16 in the ratio 3:5. = Share 12 in the ratio 1:3. =f.



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