

Simplify the following ratios

7:21		12:15:3	
24:8:16		100:25	
50:10:25		33:11:22	
9:72:18		40:8:24	

Write the ratios below in the form 1:n

15:8		24:77	
34:13		5:64	

Write the ratios below in the form n:1

18:7		32:13	
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Write an equivalent ratio for the each

1:3		4:7	
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Share the following amounts in the given ratios

£120 in a 3:4:5 ratio	
50kg in a 7:2:1 ratio	
\$45 in a 5:3:1 ratio	
£72 in a 1:3:4 ratio	
2.5 in a 1:2:2 ratio	

Some money is shared out in a ratio of 5:4:3. Jim has £100, Fred has £80 and Bob is given the smallest share. How much does Bob get?

Some more money is shared out. Fred gets twice the amount Sue does. Sue gets $\frac{1}{4}$ of what Bob gets. Write this as a ratio.

John and Fred share some cake. John has $\frac{3}{8}$'s and Fred $\frac{5}{8}$'s. Write this as a ratio.

Which is worth more, the smallest share of £300 when shared in a ratio of 3:5:7 or 10% of £650?

The ratio of boys to girls in a class is 3:5. There are 30 girls. How many boys are there?

Sand is put in piles in a ratio of 6:3:1 The middle sized part is 18Kg. State the masses of the other two piles.

A bar of chocolate is 300g. The ratio of sugar to cocoa to milk is 6:3:1. Find the difference between the amount of sugar and milk in the bar.

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