These items are for sale in a clothes shop.



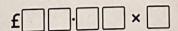
Calculate how much it would cost to buy the following items.

- Six t-shirts
- 2 Four pairs of trousers
- 3 Seven jumpers
- 4 Five t-shirts
- 6 Eight pairs of shorts
- 6 Seven pairs of trousers

- Three hats
- 8 Nine dresses
- Seven pairs of shorts
- Six jumpers
- Three pairs of trainers
- Eight hats



Use the digits 2 and 4 to create the largest amount possible.





I am confident with multiplying 2-place decimal money amounts by whole numbers.

How much does each child pay?

Different groups of children in Year 6 choose different end-of-term activities. Each group shares the cost of their activity equally. Work out how much each child will pay

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Total cost = £202·50 $\frac{1}{9}$ of £202·50 =

3



Total cost = £146.80

2



Total cost = £58.80

4



Total cost = £131.40

Now solve these word problems.

- 5 A group of four friends go out for dinner. The bill comes to £85.44. They decide to round it up to £100 as a tip. How much does each person pay towards the bill, and towards the tip?
- 6 Aswin needs to save £554 for a holiday in eight months' time. If he saves the same amount each month, how much must he save each month? If he saves £70 each month instead, how much extra will he save?
- 7 Mr Jones wins £537 in a competition. He spends £86 on himself and decides to give the rest to his four daughters. How much do they each get if it is shared equally?



Is $\frac{1}{8}$ of 777 larger or smaller than $\frac{1}{q}$ of 888? Estimate first and then work out the divisions to check.

I am confident with using division to find fractions of amounts.