Extra Challenge

I can select the correct operation to use.

Complete and cut out the spinner and arrow. Attach the arrow using split pin to the centre of the spinner. Taking turns with a partner, spin the arrow and complete the question that the arrow lands on.

Write your own addition and/ or subtraction calculation.

has £200.
With her money,
she would like to
purchase a signed guitar
priced £184.60. What could she
purchase in the store so she will not
have any change left over?

Lanyard: £3.80
Phone case: £7.60
Poster: £1.15
Sticker: £0.10

Helen

Write your own addition and/or subtraction calculation.

The Pop-Up store has 2485 mugs at the beginning of the day. A further 1848 mugs are delivered. During the day, 4287 mugs are sold. How many mugs does the store have at the end of the day?

Pop-Up store, woolly hats cost £6.95, gloves cost £4.99 and scarves cost £13.48.

Emma buys three hats, one set of gloves and two scarves. When she arrives at the till she is told that there is 20% off the total cost. How much

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On the top
shelf, there are
149 T-shirts, on the
middle shelf there are 48
T-shirts and on the bottom
shelf, there are 81 T-shirts. Each
T-shirt costs the store £2.59 to
purchase. If each T-shirt is sold
to the customer for £12.50,
how much profit will the
store make if all of the
T-shirts are sold?

Question	Operation/s Required to Complete the Calculation	Working Out	Answer

Extra Challenge **Answers**

Question	Answer		
1.	The Pop-Up store has 2485 mugs at the beginning of the day. A further 1848 mugs are delivered. During the day, 4287 mugs are sold. How many mugs does the store have at the end of the day?		
	46		
2.	At the Pop-Up store, woolly hats cost £6.95, gloves cost £4.99 and scarves cost £13.48. Emma buys three hats, one set of gloves and two scarves. When she arrives at the till she is told that there is 20% off the total cost. How much change will she receive from £50?		
	£7.76		
3.	On the top shelf, there are 149 T-shirts, on the middle shelf there are 48 T-shirts and on the bottom shelf, there are 81 T-shirts. Each T-shirt costs the store £2.59 to purchase. If each T-shirt is sold to the customer for £12.50, how much profit will the store make if all of the T-shirts are sold?		
	£2754.98		
4.	Helen has £200. With her money, she would like to purchase a signed guitar priced £184.60. What could she purchase in the store so she will not have any change left over? Lanyard: £3.80 Phone case: £7.60 Poster: £1.15 Sticker: £0.10		
	Multiple answers, e.g. two phone cases, two stickers		