

Arithmetic

1. $\frac{5}{11} + \frac{3}{11}$

2. $5,273 - 100$

3. 23×9

4. $70 \div 100$

Practice: Compare and Order Money

5. Recap: What does the digit '3' represent in each amount, how do you know?



53p and £53

6. Use $>$, $<$ or $=$ to compare the amounts.

a. 423p £4.32 b. £0.51 51p

7. Use $>$, $<$ or $=$ to compare the amounts.

a. £27 2,700p b. 4,067p £4.67

8. Use $>$, $<$ or $=$ to compare the amounts.

480p £4.08 4,080p £48 4,808p

9. Put these in descending order.

297p £2.07 £2.79 209p

10. Explain the method you use to compare money in pounds to money in pence.



For example £2.12 and 221p

11. Put these in ascending order.

1,503p 1,530p £1.53 £13.50

12. Which is the second largest amount?

9,003p £9.03 930p £93.03

13. Tami and Vincent have some coins. Tami has five 20p coins and Vincent has two 50p coins. Tami says she has more money, is she correct?



Challenge

14. Put these in order starting with the largest.

Half of £2.40

Double 245p

A quarter of £20.40

Half of 204p

Explain your thinking.



You might want to talk to an adult



Spot the mistake

Answers

Q no.	Question	Answer
1	$\frac{5}{11} + \frac{3}{11}$	$\frac{8}{11}$
2	5,273 – 100	5,173
3	23 x 9	207
4	70 ÷ 100	0.7
5	What does the digit '3' represent in each amount, how do you know? 53p and £53	In 53p the digit '3' represents 3p. In £53, the digit '3' represents £3. The value of the digits are determined not only by the place they are in but also by the unit of measure put with them (p or £).
6	Use >, < or = to compare the amounts.	a. <, b. =
7	Use >, < or = to compare the amounts.	a. =, b. <
8	Use >, < or = to compare the amounts.	>, <, <, <
9	Put these in descending order.	297p, £2.79, 209p, £2.07
10	Explain the method you use to compare money in pounds to money in pence. For example £2.12 and 221p	Answers to this question will vary depending on the process the pupil prefers. Most pupils will describe converting both amounts to the same unit of measure (either both converted to pounds or both converted to pence).
11	Put these in ascending order.	£1.53, £13.50, 1503p, 1530p
12	Which is the second largest amount?	9,003p
13	Tami says she has more money, is she correct?	Tami is incorrect as they both have the same amount of money (£1).
14	Put these in order starting with the largest. Half of £2.40 Double 245p A quarter of £20.40 Half of 204p Explain your thinking.	Correct order: 1. A quarter of £20.40 (£5.10 or 510p) 2. Double 245p (490p or £4.90) 3. Half of £2.40 (£1.20 or 120p) 4. Half of 204p (102p or £1.02) Explanations will vary but should demonstrate an understanding of the process required to solve the calculations and compare/ order them.