

Year 1: Counting money: answers

Year 1 - Money - Lesson 12.3

Answers. Final answers to the worksheet questions. Full step-by-step solutions for every question are free at websink.site/ks1/maths/year-1/ch12-money/counting-money/

Exercise 12C Counting money Non-calculator

- 1 Ruby has these two coins in her hand. How much money is it?



Answer: 10p

- 2 Ali finds these coins under the sofa. How much money did he find?



Answer: 12p

- 3 These are three coins in a jar. How much money is in the jar?



Answer: 6p

- 4 Mei counts the coins on her desk. How much money is there?



Answer: 16p

- 5 Leo has three 5p coins in his pocket. How much money does he have?



Answer: 15p

6 Count the five coins in this pile. How much money is it?



Answer: 5p

7 How much money is this? These are £1 coins.



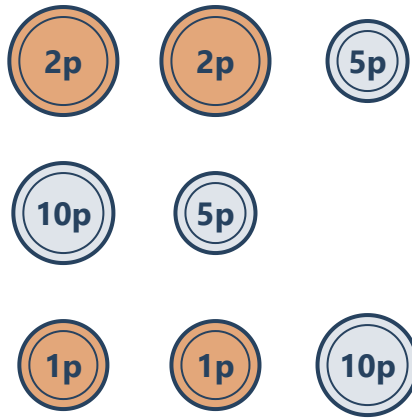
Answer: £2

8 How much money is this? These are £1 coins.



Answer: £4

9 Each row is one purse. How much money is in each purse?



(a) Row 1 (top)

Answer: 9p

(b) Row 2 (middle)

Answer: 15p

(c) Row 3 (bottom)

Answer: 12p

- 10** Tom has two coins worth 12p altogether. One of them is a 10p coin. What is the other coin?



Answer: 2p

- 11** Priya has a 5p coin, a 2p coin and a 1p coin. Does she have 9p? Explain.



Answer: No. She has 8p.

- 12** Lily has three coins. All three coins are the same. Together they make 6p. What coins does she have?

Answer: 2p, 2p and 2p

- 13** Ben says, "I have three coins worth 16p." Could he be right? Write the three coins.

Answer: Yes. For example 10p, 5p and 1p make 16p.

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