



KS1.M25 Coins and Money to 20p

STA NC-KS1-MATHS-STA · Calculators not allowed · about 30 minutes

Name: _____ Date: ____ / ____ / ____

Answer ALL questions. Show all your working.

- 0** Practice question (not marked). Here is a coin. It says 5p. What is the value of this coin?

Answer: ____



(0)

- 1** Which coin is 1p? There are three coins shown as words: a) 1p b) 2p c) 5p

Write the letter that shows the 1p coin.

Answer: ____

- ☐ a) 1p
☐ b) 2p
☐ c) 5p

- 2** Circle the 2p coin. Options written: a) 1p b) 2p c) 10p

Answer: ____

- ☐ a) 1p
☐ b) 2p
☐ c) 10p

- 3** Amelia has a 5p coin and a 1p coin. How many pence does she have altogether?

Answer: ____ p

(1)

- 4** Noah has two 2p coins. How many pence is that?

Answer: ____ p

(1)

- 5** Priya has a 10p coin. She pays with it. How many pence did she give?

Answer: ____ p

(1)

- 6** Oliwia has a 10p coin and a 5p coin. How many pence in total?

Answer: ____ p

(1)

- 7** Callum has three 5p coins. How many pence does he have?

Answer: ____ p

(1)

8 Yusuf has a 10p and two 2p coins. How many pence is that?

Answer: ____ p

(1)

9 Tick the coins that make 7p. Options written as groups:

a) 5p and 2p

b) 2p and 2p

c) 5p and 5p

Answer: ____

☐ a) 5p and 2p

☐ b) 2p and 2p

☐ c) 5p and 5p

10 Erin wants to make 8p. Write one set of coins she could use.

Answer: ____

(1)

11 Kwame has 20p in coins. He has two 10p coins. Write how many pence he has in each 10p coin and write the total.

Answer: ____ and ____ Total: ____ p

(2)

- 12** A toy costs 12p. Oliwia has a 10p and a 2p coin. Can she pay exactly?
Write yes or no.

Answer: ____

(1)

-
- 13** There are 2p and 1p coins in a purse. Show one way to make 9p.
Write the coins.

Answer: ____

(1)

-
- 14** A packet of stickers costs 7p. Noah has a 5p and two 1p coins. Can he pay exactly? Write yes or no.

Answer: ____

(1)

-
- 15** Maya has one 10p and one 5p coin. How many pence does she have?

Answer: ____ p

(1)

- 16** Sara needs 11p to buy a pencil. She has a 10p and a 1p coin. Does she have enough? Write yes or no.

Answer: ____

(1)

-
- 17** Liam has two 2p coins and one 5p coin. What is the total amount?

Answer: ____ p

(1)

-
- 18** Ben wants to make 20p. Show one way using coins of 10p, 5p, 2p and 1p. Write the coins he could use.

Answer: ____

(1)

Mark scheme · KS1.M25 Coins and Money to 20p

Question 0

- **B0** Practice item; correct answer is 5p.
- Answer: **5p**

Question 1

- **B1** Answer 'a' or '1p' cao
- Answer: **a**

Question 2

- **B1** Answer 'b' or '2p' cao
- Answer: **b**

Question 3

- **B1** 6p cao
- Answer: **6p**

Question 4

- **B1** 4p cao
- Answer: **4p**

Question 5

- **B1** 10p cao
- Answer: **10p**

Question 6

- **B1** 15p cao
- Answer: **15p**

Question 7

- **B1** 15p cao
- Answer: **15p**

Question 8

- **B1** 14p cao
- Answer: **14p**

Question 9

- **B1** a cao ($5p + 2p = 7p$)
- Answer: **a**

Question 10

- **B1** Any correct combination that totals 8p, oe (examples: $5p + 2p + 1p$; $2p + 2p + 2p + 2p$; $5p + 1p + 1p + 1p$)
- Answer: **5p + 2p + 1p**

Question 11

- **B1** Each 10p coin identified, e.g. '10p and 10p' cao
- **B1** Total given as 20p cao
- Answer: **10p and 10p Total: 20p**

Question 12

- **B1** Yes cao ($10p + 2p = 12p$)
- Answer: **yes**

Question 13

- **B1** Any correct set using 2p and 1p to total 9p, oe (example: $2p + 2p + 2p + 2p + 1p$)
- Answer: **2p + 2p + 2p + 2p + 1p**

Question 14

- **B1** Yes cao ($5p + 1p + 1p = 7p$)
- Answer: **yes**

Question 15

- **B1** 15p cao
- Answer: **15p**

Question 16

- **B1** Yes cao ($10p + 1p = 11p$)
- Answer: **yes**

Question 17

- **B1** 9p cao ($2p + 2p + 5p = 9p$)
- Answer: **9p**

Question 18

- **B1** Any correct set that totals 20p using allowed coins, oe (example: $10p + 10p$; $10p + 5p + 5p$; $5p + 5p + 5p + 5p$)
- Answer: **10p + 10p**