5.11 Money: Coins, Totals and Change: Test Pack

STA NC-KS1-MATHS-STA · Calculators not allowed · about 60 minutes

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Look at these coins. A 10p coin and a 2p coin.

Write how much money there is altogether.

Answer: ___

(1)

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2 A pen costs 62p. Layla has 50p, 10p and 5p.

Does Layla have enough money? Write Yes or No.

Answer: ___

(2)

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3 Willow buys a cake for 64p. Willow pays with a £1 coin. How much change should Willow get?

Answer: ___ p

(1)

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4 Fill in the empty box. 40p + ___ = 60p

Answer: ___

(1)

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5 Freya buys a sticker for 39p. Freya pays with a 50p coin. How much change should Freya get?

Answer: ___ p

(1)

---

6 Tom buys a keyring for 45p. Tom pays with a £1 coin. How much change should Tom get?

Answer: ___ p

(1)

---

7 A ball costs 63p. Ella has 50p, 10p and 10p.

Does Ella have enough money? Write Yes or No.

Answer: ___

(2)

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8 Quinn has a £2 coin, a 20p coin and a 2p coin. How much money does Quinn have altogether?

Answer: ___ p

(1)

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9 Which coins could make 30p? Choose one answer.

A: 10p + 10p + 10p
B: 20p + 5p
C: 10p + 2p + 2p + 2p

Answer: ___

- ☐ A
- ☐ B
- ☐ C

---

10 Tom wants to make 92p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

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11 Poppy buys a keyring for 8p. Poppy pays with a 50p coin. How much change should Poppy get?

Answer: ___ p

(1)

---

12 Noah wants to make 39p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

13 Two sweets cost 15p each. Noah buys two sweets and pays with a 50p coin.

How much change does he get?

Answer: ___

(2)

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14 Oscar wants to make 14p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

15 A bun costs 11p. Priya has 10p, 1p and 1p.

Does Priya have enough money? Write Yes or No.

Answer: ___

(2)

---

16 Ivan has a 10p coin, a 10p coin, a 5p coin and a 1p coin. How much money does Ivan have altogether?

Answer: ___ p

(1)

---

17 A kite costs 19p. A apple costs 11p. How much do they cost altogether?

Answer: ___ p

(1)

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18 Hana wants to make 72p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

19 A sandwich costs 13p. Hana has 5p, 5p and 1p.

Does Hana have enough money? Write Yes or No.

Answer: ___

(2)

---

20 Priya wants to make 77p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

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21 Layla wants to make 40p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

22 Uma buys a ball for 8p. Uma pays with a £1 coin. How much change should Uma get?

Answer: ___ p

(1)

---

23 Count the coins. A 50p coin and a 20p coin.

How much money is this?

Answer: ___

(1)

---

24 Chloe buys a rubber for 52p. Chloe pays with a £1 coin. How much change should Chloe get?

Answer: ___ p

(1)

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25 A ruler costs 30p. Noah has 20p, 2p and 2p.

Does Noah have enough money? Write Yes or No.

Answer: ___

(2)

---

26 Zara buys a keyring for 41p. Zara pays with a 50p coin. How much change should Zara get?

Answer: ___ p

(1)

---

27 There are five 10p coins in a pot.

How much money is in the pot?

Answer: ___

(1)

---

28 A apple costs 42p. Victor has 20p, 10p and 10p.

Does Victor have enough money? Write Yes or No.

Answer: ___

(2)

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29 Mateo buys a ball for 20p. Mateo pays with a 50p coin. How much change should Mateo get?

Answer: ___ p

(1)

---

30 Jade has a £2 coin, a 50p coin, a 1p coin and a 1p coin. How much money does Jade have altogether?

Answer: ___ p

(1)

---

31 A bun costs 29p. Mateo has 20p, 5p and 5p.

Does Mateo have enough money? Write Yes or No.

Answer: ___

(2)

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32 Mia buys a apple for 32p. Mia pays with a 50p coin. How much change should Mia get?

Answer: ___ p

(1)

---

33 A rubber costs 2p. A balloon costs 14p. How much do they cost altogether?

Answer: ___ p

(1)

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Mark scheme · 5.11 Money: Coins, Totals and Change: Test Pack

Question 1

12p cao — **B1**

Answer: **12p**

Question 2

50+10+5 = 65 — **M1**

Yes cao — **A1**

Answer: **Yes**

Question 3

36p cao — **B1**

Answer: **36p**

Question 4

20p cao — **B1**

Answer: **20p**

Question 5

11p cao — **B1**

Answer: **11p**

Question 6

55p cao — **B1**

Answer: **55p**

Question 7

50+10+10 = 70 — **M1**

Yes cao — **A1**

Answer: **Yes**

Question 8

222p cao — **B1**

Answer: **222p**

Question 9

A cao (10p + 10p + 10p = 30p). B is 25p, C is 16p so not correct. — **B1**

Answer: **A**

Question 10

50p, 20p, 20p, 2p cao — **B1**

Answer: **50p, 20p, 20p, 2p**

Question 11

42p cao — **B1**

Answer: **42p**

Question 12

20p, 10p, 5p, 2p, 2p cao — **B1**

Answer: **20p, 10p, 5p, 2p, 2p**

Question 13

20p change cao (2 sweets cost 15p + 15p = 30p; 50p - 30p = 20p) — **B2**

Answer: **20p**

Question 14

10p, 2p, 2p cao — **B1**

Answer: **10p, 2p, 2p**

Question 15

10+1+1 = 12 — **M1**

Yes cao — **A1**

Answer: **Yes**

Question 16

26p cao — **B1**

Answer: **26p**

Question 17

30p cao — **B1**

Answer: **30p**

Question 18

50p, 20p, 2p cao — **B1**

Answer: **50p, 20p, 2p**

Question 19

5+5+1 = 11 — **M1**

No cao — **A1**

Answer: **No**

Question 20

50p, 20p, 5p, 2p cao — **B1**

Answer: **50p, 20p, 5p, 2p**

Question 21

20p, 20p cao — **B1**

Answer: **20p, 20p**

Question 22

92p cao — **B1**

Answer: **92p**

Question 23

70p cao — **B1**

Answer: **70p**

Question 24

48p cao — **B1**

Answer: **48p**

Question 25

20+2+2 = 24 — **M1**

No cao — **A1**

Answer: **No**

Question 26

9p cao — **B1**

Answer: **9p**

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Question 27

50p cao **B1**

Answer: **50p**

Question 28

20+10+10 = 40 **M1**

No cao **A1**

Answer: **No**

Question 29

30p cao **B1**

Answer: **30p**

Question 30

252p cao **B1**

Answer: **252p**

Question 31

20+5+5 = 30 **M1**

Yes cao **A1**

Answer: **Yes**

Question 32

18p cao **B1**

Answer: **18p**

Question 33

16p cao **B1**

Answer: **16p**

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