5.11 Money: Coins, Totals and Change: 2-hour Pack

STA NC-KS1-MATHS-STA · Calculators not allowed · about 120 minutes

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

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

Answer: ___ p

(1)

---

2 A keyring costs 50p. George has 50p, 2p and 1p.

Does George have enough money? Write Yes or No.

Answer: ___

(2)

---

3 A ruler costs 29p. A bun costs 15p. How much more does the ruler cost than the bun?

Answer: ___ p

(1)

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4 Yusuf wants to make 91p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

5 A sticker costs 58p. Zara has 50p, 5p and 1p.

Does Zara have enough money? Write Yes or No.

Answer: ___

(2)

---

6 Amira buys a toy car for 29p. Amira pays with a 50p coin. How much change should Amira get?

Answer: ___ p

(1)

---

7 Dev wants to make 66p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

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8 Uma buys a pencil for 90p. Uma pays with a £1 coin. How much change should Uma get?

Answer: ___ p

(1)

---

9 A kite costs 34p. Ivan has 20p, 20p and 1p.

Does Ivan have enough money? Write Yes or No.

Answer: ___

(2)

---

10 Oliwia has a 20p coin and a 10p coin.

Write how much money she has.

Answer: ___

(1)

---

11 A biscuit costs 60p. Callum has 50p, 5p and 1p.

Does Callum have enough money? Write Yes or No.

Answer: ___

(2)

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12 A toy car costs 32p. Grace has 20p, 10p and 1p.

Does Grace have enough money? Write Yes or No.

Answer: ___

(2)

---

13 Isla buys a balloon for 15p. Isla pays with a 50p coin. How much change should Isla get?

Answer: ___ p

(1)

---

14 Ivan buys a comic for 60p. Ivan pays with a £1 coin. How much change should Ivan get?

Answer: ___ p

(1)

---

15 Dev buys a lolly for 13p. Dev pays with a 50p coin. How much change should Dev get?

Answer: ___ p

(1)

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16 A apple costs 21p. A sandwich costs 5p. How much do they cost altogether?

Answer: ___ p

(1)

---

17 Ivan buys a notebook for 90p. Ivan pays with a £1 coin. How much change should Ivan get?

Answer: ___ p

(1)

---

18 Victor buys a notebook for 30p. Victor pays with a £1 coin. How much change should Victor get?

Answer: ___ p

(1)

---

19 There are three coins: 2p, 2p and 5p.

How much is that altogether?

Answer: ___

(1)

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20 A banana costs 21p. Mateo has 10p, 5p and 5p.

Does Mateo have enough money? Write Yes or No.

Answer: ___

(2)

---

21 Sofia has a 2p coin, a 1p coin and a 1p coin. How much money does Sofia have altogether?

Answer: ___ p

(1)

---

22 A juice costs 34p. Willow has 20p, 10p and 5p.

Does Willow have enough money? Write Yes or No.

Answer: ___

(2)

---

23 A sandwich costs 62p. Nia has 50p, 5p and 1p.

Does Nia have enough money? Write Yes or No.

Answer: ___

(2)

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24 A ruler costs 23p. A pen costs 12p. How much more does the ruler cost than the pen?

Answer: ___ p

(1)

---

25 Reece wants to make 67p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

26 Yusuf buys a comic for 80p. Yusuf pays with a £1 coin. How much change should Yusuf get?

Answer: ___ p

(1)

---

27 Hassan buys a ruler for 19p. Hassan pays with a 50p coin. How much change should Hassan get?

Answer: ___ p

(1)

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28 Ella wants to make 33p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

29 Aaron buys a balloon for 72p. Aaron pays with a £1 coin. How much change should Aaron get?

Answer: ___ p

(1)

---

30 A ruler costs 33p. George has 20p, 10p and 1p.

Does George have enough money? Write Yes or No.

Answer: ___

(2)

---

31 Chloe wants to make 18p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

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32 Jack has 60p. Jack buys a comic for 43p. How much money does Jack have left?

Answer: ___ p

(1)

---

33 Yusuf buys a balloon for 8p. Yusuf pays with a 50p coin. How much change should Yusuf get?

Answer: ___ p

(1)

---

34 Ivan buys a bun for 70p. Ivan pays with a £1 coin. How much change should Ivan get?

Answer: ___ p

(1)

---

35 A lolly costs 68p. Olu has 50p, 20p and 1p.

Does Olu have enough money? Write Yes or No.

Answer: ___

(2)

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36 A sandwich costs 25p. Jack has 20p, 10p and 2p.

Does Jack have enough money? Write Yes or No.

Answer: ___

(2)

---

37 Sam needs 100p to buy a toy. He has a 50p coin and a 20p coin and a 20p coin.

How much more does he need?

Answer: ___

(1)

---

38 Hassan buys a sticker for 41p. Hassan pays with a 50p coin. How much change should Hassan get?

Answer: ___ p

(1)

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39 A pencil costs 6p. Femi has 5p, 2p and 2p.

Does Femi have enough money? Write Yes or No.

Answer: ___

(2)

---

40 A sticker costs 23p. A sandwich costs 8p. How much more does the sticker cost than the sandwich?

Answer: ___ p

(1)

---

41 Hassan wants to make 70p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

42 Ben buys a banana for 57p. Ben pays with a £1 coin. How much change should Ben get?

Answer: ___ p

(1)

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43 Layla wants to make 87p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

44 Olu buys a balloon for 18p. Olu pays with a 50p coin. How much change should Olu get?

Answer: ___ p

(1)

---

45 A sandwich costs 14p. A lolly costs 13p. How much do they cost altogether?

Answer: ___ p

(1)

---

46 A biscuit costs 30p. Ben has 20p, 2p and 2p.

Does Ben have enough money? Write Yes or No.

Answer: ___

(2)

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47 Yusuf has a £2 coin, a 20p coin, a 2p coin and a 1p coin. How much money does Yusuf have altogether?

Answer: ___ p

(1)

---

48 Grace has 38p. Grace buys a notebook for 25p. How much money does Grace have left?

Answer: ___ p

(1)

---

49 Which two coins make 70p?

Answer: ___ and ___

(1)

---

50 Olu buys a notebook for 80p. Olu pays with a £1 coin. How much change should Olu get?

Answer: ___ p

(1)

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51 Olu buys a sandwich for 12p. Olu pays with a 20p coin. How much change does Olu get?

Answer: ___ p

(1)

---

52 Kiran buys a kite for 79p. Kiran pays with a £1 coin. How much change should Kiran get?

Answer: ___ p

(1)

---

53 Kofi has a 10p coin, a 10p coin, a 5p coin and a 2p coin. How much money does Kofi have altogether?

Answer: ___ p

(1)

---

54 Zara has a £1 coin and a 1p coin. How much money does Zara have altogether?

Answer: ___ p

(1)

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55 A shop sells a sticker for 15p. Kwame gives the shopkeeper a 20p coin.

How much change does Kwame get?

Answer: ___

(1)

---

56 Callum has a 20p coin, a 10p coin and a 10p coin. How much money does Callum have altogether?

Answer: ___ p

(1)

---

57 Ella has a £2 coin, a 50p coin and a 5p coin. How much money does Ella have altogether?

Answer: ___ p

(1)

---

58 A juice costs 56p. Femi has 50p, 2p and 2p.

Does Femi have enough money? Write Yes or No.

Answer: ___

(2)

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59 Daisy buys a apple for 10p. Daisy pays with a 50p coin. How much change should Daisy get?

Answer: ___ p

(1)

---

60 Amira has a 50p coin, a 20p coin, a 10p coin and a 5p coin. How much money does Amira have altogether?

Answer: ___ p

(1)

---

61 A rubber costs 26p. Noah has 20p, 2p and 2p.

Does Noah have enough money? Write Yes or No.

Answer: ___

(2)

---

62 A lolly costs 10p. Freya has 2p, 1p and 1p.

Does Freya have enough money? Write Yes or No.

Answer: ___

(2)

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63 Ivan wants to make 50p using the fewest coins.

Which coins should they use?

Answer: ___

(1)

---

64 A packet of crayons costs 35p. Yusuf pays with a 50p coin.

How much change should he get?

Answer: ___

(1)

---

65 Isla buys a juice for 40p. Isla pays with a £1 coin. How much change should Isla get?

Answer: ___ p

(1)

---

66 Hana has a £2 coin, a 5p coin, a 5p coin and a 2p coin. How much money does Hana have altogether?

Answer: ___ p

(1)

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67 Nia buys a sandwich for 31p. Nia pays with a £1 coin. How much change should Nia get?

Answer: ___ p

(1)

---

68 A banana costs 18p. Ivan has 10p, 10p and 1p.

Does Ivan have enough money? Write Yes or No.

Answer: ___

(2)

---

69 A sandwich costs 55p. Freya has 50p, 5p and 1p.

Does Freya have enough money? Write Yes or No.

Answer: ___

(2)

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Mark scheme · 5.11 Money: Coins, Totals and Change: 2-hour Pack

Question 1

250p cao — B1

Answer: **250p**

Question 2

50+2+1 = 53 — M1

Yes cao — A1

Answer: **Yes**

Question 3

14p cao — B1

Answer: **14p**

Question 4

50p, 20p, 20p, 1p cao — B1

Answer: **50p, 20p, 20p, 1p**

Question 5

50+5+1 = 56 — M1

No cao — A1

Answer: **No**

Question 6

21p cao — B1

Answer: **21p**

Question 7

50p, 10p, 5p, 1p cao — B1

Answer: **50p, 10p, 5p, 1p**

Question 8

10p cao — B1

Answer: **10p**

Question 9

20+20+1 = 41 — M1

Yes cao — A1

Answer: **Yes**

Question 10

30p cao — B1

Answer: **30p**

Question 11

50+5+1 = 56 — M1

No cao — A1

Answer: **No**

Question 12

20+10+1 = 31 — M1

No cao — A1

Answer: **No**

Question 13

35p cao — B1

Answer: **35p**

Question 14

40p cao — B1

Answer: **40p**

Question 15

37p cao — B1

Answer: **37p**

Question 16

26p cao — B1

Answer: **26p**

Question 17

10p cao — B1

Answer: **10p**

Question 18

70p cao — B1

Answer: **70p**

Question 19

9p cao — B1

Answer: **9p**

Question 20

10+5+5 = 20 — M1

No cao — A1

Answer: **No**

Question 21

4p cao — B1

Answer: **4p**

Question 22

20+10+5 = 35 — M1

Yes cao — A1

Answer: **Yes**

Question 23

50+5+1 = 56 — M1

No cao — A1

Answer: **No**

Question 24

11p cao — B1

Answer: **11p**

Question 25

50p, 10p, 5p, 2p cao — B1

Answer: **50p, 10p, 5p, 2p**

Question 26

20p cao — B1

Answer: **20p**

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Question 27

31p cao **B1**

Answer: **31p**

Question 28

20p, 10p, 2p, 1p cao **B1**

Answer: **20p, 10p, 2p, 1p**

Question 29

28p cao **B1**

Answer: **28p**

Question 30

20+10+1 = 31 **M1**

No cao **A1**

Answer: **No**

Question 31

10p, 5p, 2p, 1p cao **B1**

Answer: **10p, 5p, 2p, 1p**

Question 32

17p cao **B1**

Answer: **17p**

Question 33

42p cao **B1**

Answer: **42p**

Question 34

30p cao **B1**

Answer: **30p**

Question 35

50+20+1 = 71 **M1**

Yes cao **A1**

Answer: **Yes**

Question 36

20+10+2 = 32 **M1**

Yes cao **A1**

Answer: **Yes**

Question 37

10p cao **B1**

Answer: **10p**

Question 38

9p cao **B1**

Answer: **9p**

Question 39

5+2+2 = 9 **M1**

Yes cao **A1**

Answer: **Yes**

Question 40

15p cao **B1**

Answer: **15p**

Question 41

50p, 20p cao **B1**

Answer: **50p, 20p**

Question 42

43p cao **B1**

Answer: **43p**

Question 43

50p, 20p, 10p, 5p, 2p cao **B1**

Answer: **50p, 20p, 10p, 5p, 2p**

Question 44

32p cao **B1**

Answer: **32p**

Question 45

27p cao **B1**

Answer: **27p**

Question 46

20+2+2 = 24 **M1**

No cao **A1**

Answer: **No**

Question 47

223p cao **B1**

Answer: **223p**

Question 48

13p cao **B1**

Answer: **13p**

Question 49

50p and 20p cao **B1**

Answer: **50p and 20p**

Question 50

20p cao **B1**

Answer: **20p**

Question 51

8p cao **B1**

Answer: **8p**

Question 52

21p cao **B1**

Answer: **21p**

Question 53

27p cao **B1**

Answer: **27p**

Question 54

101p cao **B1**

Answer: **101p**

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Question 55

5p cao **B1**

Answer: **5p**

Question 56

40p cao **B1**

Answer: **40p**

Question 57

255p cao **B1**

Answer: **255p**

Question 58

50+2+2 = 54 **M1**

No cao **A1**

Answer: **No**

Question 59

40p cao **B1**

Answer: **40p**

Question 60

85p cao **B1**

Answer: **85p**

Question 61

20+2+2 = 24 **M1**

No cao **A1**

Answer: **No**

Question 62

2+1+1 = 4 **M1**

No cao **A1**

Answer: **No**

Question 63

50p cao **B1**

Answer: **50p**

Question 64

15p cao **B1**

Answer: **15p**

Question 65

60p cao **B1**

Answer: **60p**

Question 66

212p cao **B1**

Answer: **212p**

Question 67

69p cao **B1**

Answer: **69p**

Question 68

10+10+1 = 21 **M1**

Yes cao **A1**

Answer: **Yes**

Question 69

50+5+1 = 56 **M1**

Yes cao **A1**

Answer: **Yes**

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