7.3 Money and Change: 2-hour Pack

Calculators not allowed · about 120 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Books cost £8.17 each. Olu buys 11.

How much does Olu pay?

Answer: £___

(1)

---

2 794 - 693 =

Answer: ___

(1)

---

3 193 + 786 =

Answer: ___

(1)

---

4 Write £1.24 in pence.

Answer: ___ p

(1)

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5 Write 298p in pounds.

Answer: £___

(1)

---

6 887 + 478 =

Answer: ___

(1)

---

7 974 + 651 =

Answer: ___

(2)

---

8 Gift bags cost £8.90 each. Layla buys 4.

How much does Layla pay?

Answer: £___

(2)

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9 Gift bags cost £4.89 each. Femi buys 4 and pays with £20.

How much change does Femi get?

Answer: £___

(2)

---

10 £1 = 4 euros.

How many euros do you get for £37?

Answer: ___ euros

(1)

---

11 Books cost £8.07 each. Isla buys 7 and pays with £60.

How much change does Isla get?

Answer: £___

(2)

---

12 707 - 266 =

Answer: ___

(1)

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13 9 badges cost 117p.

How much do 10 badges cost? Give your answer in pounds.

Answer: £___

(2)

---

14 Bella buys 3 scarves at £2.63 each, 5 balloons at £1.82 each and 5 comics at £1.92 each. Bella pays with £30.

How much change does Bella get?

Answer: £___

(3)

---

15 Oliwia pays with a £5 note for a sandwich costing £2.40 and a drink costing 85p. How much change should she get?

(2)

---

16 A shop sells 2 cereal packs for £2.64 and 5 cereal packs for £1.15.

Which option costs less for each pack? Write 2 or 5 for the number of packs.

Answer: ___

(2)

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17 A ball costs £12.05 and a balloon costs £18.92.

What is the total cost of the two items?

Answer: £___

(2)

---

18 A ball costs £17.42 and a kite costs £7.96.

What is the total cost of the two items?

Answer: £___

(2)

---

19 Tickets cost £5.64 each. Uma buys 9 and pays with £60.

How much change does Uma get?

Answer: £___

(2)

---

20 A shop sells 2 cereal packs for £1.27 and 5 cereal packs for £4.36.

Which option costs less for each pack? Write 2 or 5 for the number of packs.

Answer: ___

(2)

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21 Gift bags cost £2.40 each. Sofia buys 3.

How much does Sofia pay?

Answer: £___

(2)

---

22 Write 648p in pounds.

Answer: £___

(1)

---

23 152 + 925 =

Answer: ___

(1)

---

24 Write £3.35 in pence.

Answer: ___ p

(1)

---

25 Write 358p in pounds.

Answer: £___

(1)

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26 Write £6.60 in pence.

Answer: ___ p

(1)

---

27 £1 = 3 euros.

How many euros do you get for £59?

Answer: ___ euros

(1)

---

28 6 keyrings cost 192p.

How much do 8 keyrings cost? Give your answer in pounds.

Answer: £___

(2)

---

29 £1 = 4 zlotys.

How many zlotys do you get for £12?

Answer: ___ zlotys

(1)

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30 2 magnets cost 162p.

How much do 9 magnets cost? Give your answer in pounds.

Answer: £___

(2)

---

31 A rubber costs £11.97 and a bun costs £3.78. Grace pays with a £20 note.

How much change does Grace get?

Answer: £___

(2)

---

32 A toy costs £3.20. Sam has £1.50 and his grandma gives him £2. How much more money does he need to buy the toy?

(2)

---

33 Write £4.39 in pence.

Answer: ___ p

(1)

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34 Books cost £8.79 each. Nia buys 8 and pays with £80.

How much change does Nia get?

Answer: £___

(2)

---

35 945 - 270 =

Answer: ___

(2)

---

36 A shop sells 3 pasta packs for £1.40 and 5 pasta packs for £3.56.

Which option costs less for each pack? Write 3 or 5 for the number of packs.

Answer: ___

(2)

---

37 Callum buys 2 comics at £3.81 each, 2 buns at £1.02 each and 3 magnets at £3.27 each. Callum pays with £20.

How much change does Callum get?

Answer: £___

(3)

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38 Books cost £6.85 each. Poppy buys 4.

How much does Poppy pay?

Answer: £___

(2)

---

39 956 - 642 =

Answer: ___

(1)

---

40 Write 177p in pounds.

Answer: £___

(1)

---

41 138 + 911 =

Answer: ___

(1)

---

42 Write the total of £2.20 and 70p as pounds and pence.

(1)

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43 2 magnets cost 136p.

How much do 8 magnets cost? Give your answer in pounds.

Answer: £___

(2)

---

44 Write £1.39 in pence.

Answer: ___ p

(1)

---

45 £1 = 10 euros.

A toy costs 320 euros. How much is that in pounds?

Answer: £___

(1)

---

46 Write 245p in pounds.

Answer: £___

(1)

---

47 461 + 502 =

Answer: ___

(2)

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48 521 + 858 =

Answer: ___

(1)

---

49 Zara buys 4 T-shirts at £2.84 each, 1 kite at £2.82 each and 1 balloon at 36p each. Zara pays with £15.

How much change does Zara get?

Answer: £___

(3)

---

50 8 folders cost 424p.

How much do 5 folders cost? Give your answer in pounds.

Answer: £___

(2)

---

51 Write £8.98 in pence.

Answer: ___ p

(1)

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52 A baker sells a bun for 65p and a muffin for 55p. A customer buys 3 buns and 2 muffins. How much does the customer pay?

(2)

---

53 A apple costs £9.22 and a biscuit costs £5.93.

How much more does the dearer item cost?

Answer: £___

(2)

---

54 A lolly costs £18.06 and a pencil costs £11.17. Tom pays with a £30 note.

How much change does Tom get?

Answer: £___

(2)

---

55 3 folders cost 117p.

How much do 9 folders cost? Give your answer in pounds.

Answer: £___

(2)

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56 Write £3.95 in pence.

Answer: ___ p

(1)

---

57 £1 = 8 dollars.

A toy costs 184 dollars. How much is that in pounds?

Answer: £___

(1)

---

58 Bella buys 1 notebook at £3.24 each, 2 posters at £3.84 each and 1 comic at £1.79 each. Bella pays with £15.

How much change does Bella get?

Answer: £___

(3)

---

59 9 keyrings cost 594p.

How much do 5 keyrings cost? Give your answer in pounds.

Answer: £___

(2)

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Mark scheme · 7.3 Money and Change: 2-hour Pack

A correct answer earns full marks unless the question asks for working, a method, proof or explanation.

Question 1

£89.87 cao — **B1**

Answer: **£89.87**

Question 2

101 cao — **B1**

Answer: **101**

Question 3

979 cao — **B1**

Answer: **979**

Question 4

124p cao — **B1**

Answer: **124p**

Question 5

£2.98 cao — **B1**

Answer: **£2.98**

Question 6

1365 cao — **B1**

Answer: **1365**

Question 7

column or mental method with not more than one error — **M1**

1625 cao — **A1**

Answer: **1625**

Question 8

8.90 x 4 method seen — **M1**

£35.60 cao — **A1**

Answer: **£35.60**

Question 9

4.89 x 4 = 19.56 seen — **M1**

£0.44 cao — **A1**

Answer: **£0.44**

Question 10

148 euros cao — **B1**

Answer: **148 euros**

Question 11

8.07 x 7 = 56.49 seen — **M1**

£3.51 cao — **A1**

Answer: **£3.51**

Question 12

441 cao — **B1**

Answer: **441**

Question 13

117 divided by 9 = 13 seen — **M1**

£1.30 cao — **A1**

Answer: **£1.30**

Question 14

7.89 seen — **M1**

total 26.59 seen — **M1**

£3.41 cao — **A1**

Answer: **£3.41**

Question 15

total cost found: £2.40 + £0.85 = £3.25 or 325p — **M1**

£1.75 change cao — **B1**

Answer: **£1.75**

Question 16

works out a cost per pack for each option — **M1**

5 cao — **A1**

Answer: **5**

Question 17

addition of pounds and pence — **M1**

£30.97 cao — **A1**

Answer: **£30.97**

Question 18

addition of pounds and pence — **M1**

£25.38 cao — **A1**

Answer: **£25.38**

Question 19

5.64 x 9 = 50.76 seen — **M1**

£9.24 cao — **A1**

Answer: **£9.24**

Question 20

works out a cost per pack for each option — **M1**

2 cao — **A1**

Answer: **2**

Question 21

2.40 x 3 method seen — **M1**

£7.20 cao — **A1**

Answer: **£7.20**

Question 22

£6.48 cao — **B1**

Answer: **£6.48**

Question 23

1077 cao — **B1**

Answer: **1077**

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Question 24

335p cao **B1**

Answer: **335p**

Question 25

£3.58 cao **B1**

Answer: **£3.58**

Question 26

660p cao **B1**

Answer: **660p**

Question 27

177 euros cao **B1**

Answer: **177 euros**

Question 28

192 divided by 6 = 32 seen **M1**

£2.56 cao **A1**

Answer: **£2.56**

Question 29

48 zlotys cao **B1**

Answer: **48 zlotys**

Question 30

162 divided by 2 = 81 seen **M1**

£7.29 cao **A1**

Answer: **£7.29**

Question 31

15.75 seen **M1**

£4.25 cao **A1**

Answer: **£4.25**

Question 32

total Sam has calculated: £1.50 + £2.00 = £3.50 or recognised he has more than cost **M1**

He does not need more money; answer '£0.30 change' or 'no more needed, 30p change' cao **B1**

Answer: **He needs no more money - he has £3.50, which is 30p more than the £3.20 toy costs**

Question 33

439p cao **B1**

Answer: **439p**

Question 34

8.79 x 8 = 70.32 seen **M1**

£9.68 cao **A1**

Answer: **£9.68**

Question 35

column or mental method with not more than one error **M1**

675 cao **A1**

Answer: **675**

Question 36

works out a cost per pack for each option **M1**

3 cao **A1**

Answer: **3**

Question 37

7.62 seen **M1**

total 19.47 seen **M1**

£0.53 cao **A1**

Answer: **£0.53**

Question 38

6.85 x 4 method seen **M1**

£27.40 cao **A1**

Answer: **£27.40**

Question 39

314 cao **B1**

Answer: **314**

Question 40

£1.77 cao **B1**

Answer: **£1.77**

Question 41

1049 cao **B1**

Answer: **1049**

Question 42

£2.90 cao **B1**

Answer: **£2.90**

Question 43

136 divided by 2 = 68 seen **M1**

£5.44 cao **A1**

Answer: **£5.44**

Question 44

139p cao **B1**

Answer: **139p**

Question 45

£32 cao **B1**

Answer: **£32**

Question 46

£2.45 cao **B1**

Answer: **£2.45**

Question 47

column or mental method with not more than one error **M1**

963 cao **A1**

Answer: **963**

Question 48

1379 cao **B1**

Answer: **1379**

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Question 49

11.36 seen	M1
total 14.54 seen	M1
£0.46 cao	A1

Answer: **£0.46**

Question 50

424 divided by 8 = 53 seen	M1
£2.65 cao	A1

Answer: **£2.65**

Question 51

898p cao	B1

Answer: **898p**

Question 52

correct multiplication or repeated addition seen: 3 x 65p = 195p and 2 x 55p = 110p	M1
£3.05 cao (195p + 110p = 305p)	B1

Answer: **£3.05**

Question 53

subtraction method	M1
£3.29 cao	A1

Answer: **£3.29**

Question 54

29.23 seen	M1
£0.77 cao	A1

Answer: **£0.77**

Question 55

117 divided by 3 = 39 seen	M1
£3.51 cao	A1

Answer: **£3.51**

Question 56

395p cao	B1

Answer: **395p**

Question 57

£23 cao	B1

Answer: **£23**

Question 58

3.24 seen	M1
total 12.71 seen	M1
£2.29 cao	A1

Answer: **£2.29**

Question 59

594 divided by 9 = 66 seen	M1
£3.30 cao	A1

Answer: **£3.30**

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