7.3 Money and Change: 30-minute Pack

Calculators not allowed · about 30 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Plants cost £7.68 each. Quinn buys 5 and pays with £40.

How much change does Quinn get?

Answer: £___

(2)

2 Write 400p in pounds.

Answer: £___

(1)

3 A shop sells 4 pens packs for £1.52 and 10 pens packs for £3.71.

Which option costs less for each pack? Write 4 or 10 for the number of packs.

Answer: ___

(2)

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4 £1 = 2 francs.

How many francs do you get for £19?

Answer: ___ francs

(1)

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5 328 + 175 =

Answer: ___

(1)

---

6 Kiran buys 4 rulers at £3.95 each, 5 buns at £1.92 each and 4 comics at £2.57 each. Kiran pays with £40.

How much change does Kiran get?

Answer: £___

(3)

---

7 681 + 725 =

Answer: ___

(1)

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8 A keyring costs £1.51 and a ball costs £5.37. Layla pays with a £10 note.

How much change does Layla get?

Answer: £___

(2)

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9 Write £3.94 in pence.

Answer: ___ p

(1)

---

10 Write £6.54 in pence.

Answer: ___ p

(1)

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11 9 notebooks cost 153p.

How much do 3 notebooks cost? Give your answer in pounds.

Answer: £___

(2)

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12 4 folders cost 168p.

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

Answer: £___

(2)

---

13 714 - 181 =

Answer: ___

(2)

---

14 832 - 768 =

Answer: ___

(1)

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15 Explain your answer: A shop label says that 2 sweets cost £1.50 in total, but each sweet is priced at 80p. Is this label correct? Show working.

(2)

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16 Circle the amounts which are less than £1: 80p, £1.10, 95p, £1.00

- ☐ 80p
- ☐ £1.10
- ☐ 95p
- ☐ £1.00

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Mark scheme · 7.3 Money and Change: 30-minute Pack

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

Question 1

7.68 x 5 = 38.40 seen	M1
£1.60 cao	A1

Answer: **£1.60**

Question 2

£4 cao	B1

Answer: **£4**

Question 3

works out a cost per pack for each option	M1
10 cao	A1

Answer: **10**

Question 4

38 francs cao	B1

Answer: **38 francs**

Question 5

503 cao	B1

Answer: **503**

Question 6

15.80 seen	M1
total 35.68 seen	M1
£4.32 cao	A1

Answer: **£4.32**

Question 7

1406 cao	B1

Answer: **1406**

Question 8

6.88 seen	M1
£3.12 cao	A1

Answer: **£3.12**

Question 9

394p cao	B1

Answer: **394p**

Question 10

654p cao	B1

Answer: **654p**

Question 11

153 divided by 9 = 17 seen	M1
£0.51 cao	A1

Answer: **£0.51**

Question 12

168 divided by 4 = 42 seen	M1
£3.36 cao	A1

Answer: **£3.36**

Question 13

column or mental method with not more than one error	M1
533 cao	A1

Answer: **533**

Question 14

64 cao	B1

Answer: **64**

Question 15

calculation shown: 2 x 80p = 160p or £1.60	M1
conclusion that the label (2 sweets for £1.50) is incorrect; the correct price for 2 sweets should be £1.60 cao	B1

Answer: **Label is incorrect; 2 x 80p = £1.60, not £1.50**

Question 16

80p and 95p circled oe	B1

Answer: **80p, 95p**

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