

Mark schemes

Q1.

Prices in order, as shown:

£2.50	£20.05	£20.50	£25
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Accept use of equivalent units, eg 2050p.

Accept answers with missing or incorrect units.

[1]

Q2.

(a) £112

1

(b) £16

Do not accept 36 or Tuesday or £1.12

1

[2]

Q3.

(a) 80p **OR** £0.80

*Accept £0.80p **OR** 0.80 **OR** 80 **OR** £.80 **OR** £.80p **OR** £0 80
OR .80 **OR** 0 80*

*Do not accept £80p **OR** £80 **OR** £0.8 **OR** 0.80p*

1

(b) £2.25 **OR** 225p

*Accept £2.25p **OR** 2.25 **OR** 225 **OR** £2 25*

*Do not accept £225p **OR** £225*

1

[2]

Q4.

(a) £200

1

(b) Award **TWO** marks for the correct answer of 37p **OR** £0.37

OR

for finding the correct difference between £199.63 and the answer given for 13a

*Answer to (a) must be a multiple of £10 for the award of
TWO follow-through marks.*

If the answer is incorrect, award **ONE** mark for evidence of appropriate method, eg

$$74.68 + 65.90 + 59.05 = 199.63$$

200 – 199.63

OR

for evidence of an appropriate method to find the correct difference between £199.63 and the answer given for (a).

*Answer need not be obtained for the award of **ONE** mark.*

*Accept for **ONE** mark £37p **OR** 0.37p **OR** £37 as evidence of appropriate method.*

Up to 2

[3]

Q5.

- (a) Award **TWO** marks for a correct answer of £2.10

*Accept £2.10p **OR** £2 10 **OR** £2 10p*

***Do not** accept for **TWO** marks £210*

***OR** incorrect representations of money values, eg £2.1 **OR** £210p*

If answer is incorrect, award **ONE** mark for evidence of an appropriate method, eg,

Calculation need not be performed for the award of the mark, but a complete method must be apparent.

50 – (12.75 × 3 + 9.65)

*Accept £2.1 **OR** £210 **OR** £210p as evidence of an appropriate method for **ONE** mark.*

up to 2

- (b) 6

***Do not** accept non-integer answers such as 6.8*

1

[3]

Q6.

- (a) 0.25

***Do not** accept $\frac{1}{4}$ or any other fraction*

1

- (b) 65(p) **OR** (£)0.65

1

[2]

Q7.

Award **TWO** marks for the correct answer of £2.47

If the answer is incorrect, award **ONE** mark for evidence of appropriate working, eg (4 + 6 + 7) – 14.50 = 2.50

250 – 3 = wrong answer

*Accept for **TWO** marks £2.47p **OR** £2 47*

*Accept for **ONE** mark £247p **OR** £247 **OR** 2470 **OR** 24.7 as evidence of appropriate working.*

Calculation must be performed for the award of **ONE** mark.

Up to 2

[2]

Q8.

(a) 12p

Accept 12 if written outside the answer box.

1

(b) 85p **OR** £0.85

*Accept 85 **OR** 0.85 **OR** .85 **OR** £0.85p*

*OR £.85 **OR** £.85p **OR** £0 85*

***Do not** accept £85p **OR** 0.85p **OR** £85*

1

[2]

Q9.

(a) Award **TWO** marks for the correct answer of 192 **OR** £192.00

If the answer is incorrect award **ONE** mark for evidence of an appropriate method, eg

$$£8.50 \times 12 = £102$$

$$£4.50 \times 20 = £90$$

$$\text{cost} = £102 + £90$$

*Accept for **TWO** marks £192.00p **OR** £192 00*

*Accept for **ONE** mark £192p **OR** £19200 **OR** £1.92 **OR** £19.20 **OR** £1920 as evidence of an appropriate method.*

Answer need not be obtained for the award of the mark.

Up to 2

(b) 16

1

[3]

Q10.

16.8p or 17p or equivalent

2

or

Shows the digits 168 or 17

or

Shows a complete correct method with not more than one computational or rounding error eg

- $56 \times 10 \times 3 \div 100$

- $5.6(0) \times 0.03$

- $560 \div 100 = 5.6$

6p (*premature rounding*) $\times 3 = 18$

! Money

See general guidance

1

