

Mark schemes

Q1.

20

3.7

ft 23.7 – their 20

SC1 169.6

B1

B1ft

[2]

Q2.

(a) $200 \div 5$ or 40
or 200×3 or 600

or $\frac{3}{5} \times 200$
or 0.6×200

120

(b) Attempt to divide 12.6 by 2 or 6.3

32.1

SC1 for 19.2

M1

A1

M1

A1

[4]

Q3.

10

100

B1

B1

[2]

Q4.

(a) (£) 8.90

strand (i)

Do not accept 8.9 or 890 or 8.90p or 890p

Q1

(b) 64 p or £ 0.64

strand (i) Must have correct units

Do not accept £0.64p or 64 or 0.64p or 0.64

Q1

[2]

Q5.

(a) (0).06 or $\frac{6}{100}$
oe decimal or fraction

B1

(b) (0).32

B1

(0).02 or (0).12 or (0).22 or (0).42 or -(0).32

B2

[3]

Q6.

9

B1

[1]

Q7.

9

B1

[1]

Q8.

-7.4

B1

[1]

Q9.

0.03

B1

[1]

Q10.

$\frac{3}{100}$

B1

[1]