

Mark Scheme:

Q1.

Award **TWO** marks for two boxes ticked correctly, as shown:

add 3 then subtract 90	<input type="checkbox"/>
subtract 100 then add 3	<input checked="" type="checkbox"/>
subtract 7 then subtract 90	<input checked="" type="checkbox"/>
subtract 3 then subtract 100	<input type="checkbox"/>

If the answer is incorrect, award **ONE** mark for:

- only one box ticked correctly and no incorrect boxes ticked

OR

- two boxes ticked correctly and one incorrect box ticked.

Accept alternative unambiguous positive indication of the correct answer, e.g. Y.

Up to 2 marks

[2]

Q2.

29

[1]

Q3.

Numbers completed as shown:

$$650 + \begin{array}{|c|c|c|} \hline 3 & 5 & 2 \\ \hline \end{array} =$$

Do not accept digit cards used more than once.

Answer to the calculation is not required for award of the mark.

[1]

Q4.

15,000

1

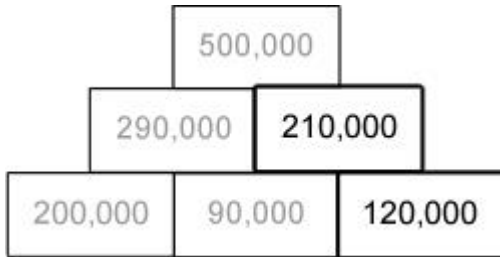
101,000

1

[2]

Q5.

Award **ONE** mark for two correct numbers, as shown.



[1]

Q6.

(a) 191,118

1

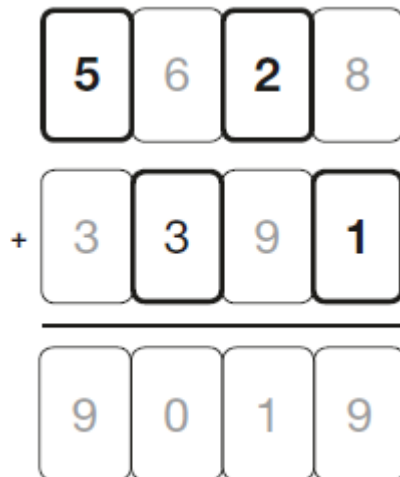
(b) 48,361

1

[2]

Q7.

Award **TWO** marks for four boxes completed correctly, as shown.



*If the answer is incorrect, award **ONE** mark for three boxes completed correctly.*

Up to 2

[2]

Q8.Award **TWO** marks for the correct answer of 21,096If the answer is incorrect, award **ONE** mark for evidence of an appropriate method, with no more than one arithmetic error e.g.

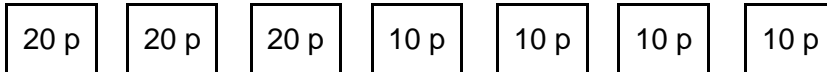
$$14,890 + 6,752 = 21,642$$

$$21,642 - 546 = \text{(no answer or wrong answer)}$$

OR

$$14,890 - 546 = 14,354 \text{ (error)}$$

$$14,354 + 6,752 = 21,106$$

[2]**Q9.***Coins may be listed in any order.**Accept coins with missing units.*

U1

[1]**Q10.**

19,000