

Q-1)

[1]

Select the calculation which is correct

A sequence has 7428, 4428, 1428. The rule for the sequence is;

Q-2)

[10]

What are the missing numbers?

a) 1597, 2597, . , , . 7597

b) 9305, 8305,

c) 10312, 10212

Q-3)

[3]

Continue the sequences.

a) $-250, -460, -670, \underline{\hspace{2cm}}, \underline{\hspace{2cm}}, \underline{\hspace{2cm}}$

Q-4)

[2]

Samson counts on in 100s from 934.

a) What is the sixth number he says?

b) What is the tenth number he says?

Q-5)

[4]

Write the numbers in the boxes as you count back in 100s.

1245, 945, 645