

WS Test Total Marks: 15

Time allowed: 20 minutes.

Q1- Solve Mentally (No workings allowed)

a)  $996 \times 999$

b)  $3004 \div 998$

c)  $104 \times 106$

d)  $24 \times 77$

e)  $125 \times 16 \times 50$

(1mark each)

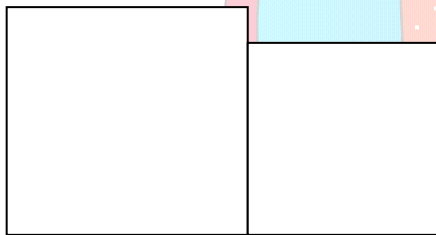
Q2- Solve  $100-98+101-99+102-100+103-101$

Q3-Fill the below grid such that each column and each row has letters  $\times + \div \& -$  only once.

	$\times$		
	$+$		$\div$
$-$			

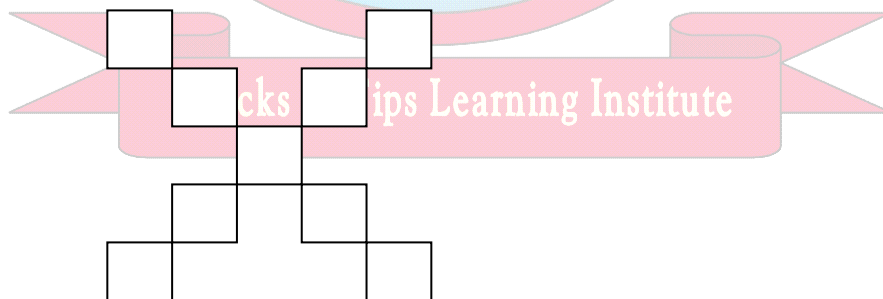
(2 marks)

Q 4 a)-Find out area of each square given below if difference between their perimeter is 4 cm.



(2 marks)

Q 4 b) - Use numbers 1 to 9 in below boxes such that sum of 4 arms of the figures is same.



(3 marks)

Q 5- Ram has covered a journey of 72 km. He yet has to cover  $\frac{2}{11}$  of his journey. How much distance Ram will cover more to complete his journey.

(2 marks)

The end