	SNBP International & Sr. Secondary School, Chikhali, Pune Affiliation No. 1130703 PT 4 2024-25 ANS KEY							
GRADE:IV	SUBJECT: MATHS	DATE: 10/03/25	TIME: 3HRS	MARKS: 60				
OI) Multiple c 1) The form	hoice questions nula to find the perimeter	SECTION A	(10Q X 1M = 10M)					
a) Length 22) There are	x Width b) 2 redays in 3 weeks	x (length + Width)	c) Length + Width	d) None of these				
a) 24	b) 14	c) 21	d) 7					
 3) h a) Perpend 4) An angle 	as starting point but no en icular b) Parallel e greater than 90 is called	nding point. 1 angle	c) Ray	d) line segment				
a) <mark>Obtuse</mark> 5) ₹30 = _	b) Acute		c) Supplementary	d) All of these				
a) <mark>3000</mark>	b) 300		c) 310	d) 130				
6)	6) The number of lines of symmetry for given figure is							
a) 4	b) 1		c) 2	d) 3				
7) The data represented in circle are called								
a) Bar grap	bh b) Line gra	aph	c) Pictograph	d) Pie chart				
 8. The given fig represents a) Line segment b) Ray 9. There are minutes in 5 hours. a) 300 min b) 180 min 10 In digits eighty-two rupees- and thirty-five paise 		urs.	c) Line	d) Curved lines				
		n l thirty-five paise	c) 120 min	d) 100 min				
a) ₹ 65.80	b) ₹ 78.25	J I	<u>c)</u> ₹ 66.24	d) ₹ 82.35				
		SECTION B						
QII Fill in the blanks			(5Q X 1 M = 5M)					
1. Area is expressed in Square units.								
2. There are 366 days in a leap year.								
3. A line drawn with free hand that moves along curved edge is called Curved lines.								

4. The figure that has no line of symmetry Non symmetrical.





Breadth of a park $= 20$ m
Find ;-The distance covered in the park
Perimetre of the park = $2 x (L + B)$
$2 \times (35 + 20)$
110 m
But walk 2 times around the park , so $2 \times 110 = 220$ m

2) Look at the figure and answer the following Name a) Ray b) Line segment c) Line



4) Anvika bought a pair of shoes for ₹304 and pair of socks for ₹ 25. She has given ₹500 to Shopkeeper How much money will shopkeeper return to her?

c.



a.

b.

6) Riya took 2 hour and 15 min to play in the park and 2 hours and 34 min at her friend's house. What was the total time did she spend at the park and her friend's house?



2. Given below is a bar graph that shows the Favourite food of student's class 4 of Riverstone School. Study the graph and answer the question given below



3. Complete the bill and calculate the total amount spent

S. No	Items	Rate per Item (₹)	Quantity	Total Cost (₹)
1	Bat	90	4	<mark>(₹) 360</mark>
2	Ball	30	3	<mark>(₹) 90</mark>
3	Hand gloves	150	2	<mark>(₹) 300</mark>
			Total	<mark>(₹) 750</mark>