

KENDRIYA VIDYALAYA AFS, BAGDOGRA**PT-1 SAMPLE TEST PAPER 2019-20**

SUBJECT:	MATHEMATICS		CLASS:	III
TIME:	90 MINUTES		MAX. MARKS:	50

INSTRUCTIONS:

- 1. All questions are compulsory.**
- 2. Write the answer in the space provided in the booklet itself.**

NAME: _____ SEC: _____ ROLL NO: _____

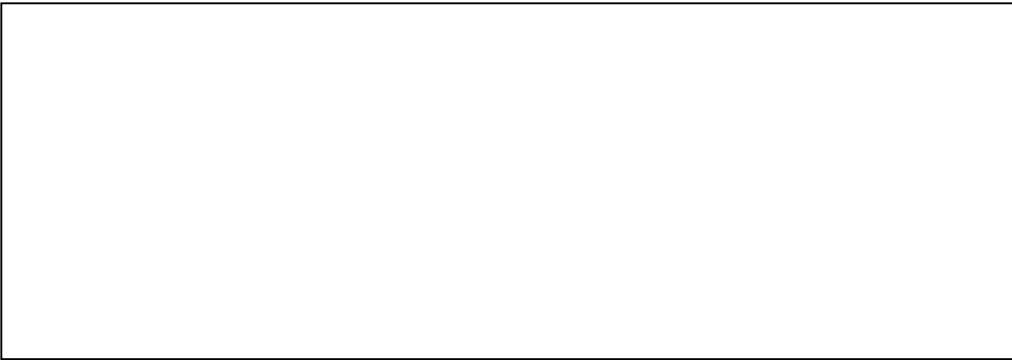

INVIGILATOR'S SIGN: _____ MARKS OBTAINED: _____


EXAMINER'S SIGN: _____

KNOWLEDGE**VSA****1****Circle**  **the picture , which is from the front view.****1M**

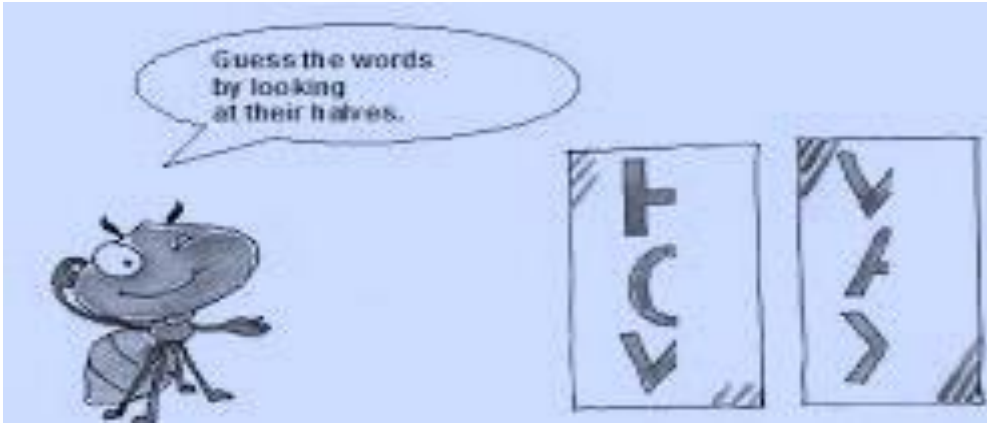

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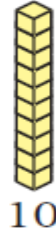
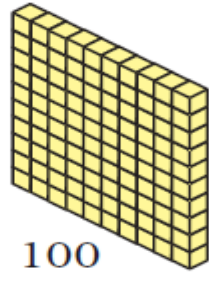
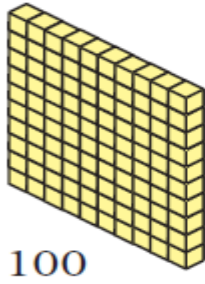
2	Write length of a tree . (less than 1 metre or more than 1 metre) <hr/>	1M
3	Jump two steps forward. 102 ,104,106,108,_____	1M
4	Jump two steps backward- 100 , 98 , 96,94,_____	1M

5	<p>Draw side view of a table.</p> 	1M
6	<p>Choose the correct answer.</p> <p>Waist of an elephant will be in ... ? (metre / centimetre)</p> <p>_____</p> <p>SA</p>	1M
7	<p>Using a dotted line divide following figures into two similar halves.</p> 	2M
8	<p>Add the following .</p> <p>a. $200 + 60 + 6 = \underline{\hspace{2cm}}$</p> <p>b. $100 + 70 + 7 = \underline{\hspace{2cm}}$</p>	2M

	LA	
9	<p>Match the write answers.</p> <p>a. Height of a child 2 kilometres</p> <p>b. Width of a nail 5 metres</p> <p>c. Length of a saree 1 metre</p> <p>d . Distance from home to school 1 centimetre</p>	4M
	UNDERSTANDING	
	VSA	
10	<p>Draw a 10 centimetre line.</p> 	1M
11	<p>Convert the following-</p> <p>1 metre = _____ centimetre</p>	1M
12	<p>Draw a triangle .</p>	1M

16	How many runs do these players need to complete a century.			4M
	Players	Runs scored	Runs need to complete a century	
	Player 1	93	_____	
	Player 2	97	_____	
	Player 3	89	_____	
Player 4	99	_____		
	ABILITY TO COMPUTE			
	VSA			
17	Solve the following. $345 + 10 = \underline{\hspace{2cm}}$			1M
18	Fill in the blank. $50 + 9 = \underline{\hspace{1cm}} + 50$			1M
19	Counting in 100's 100, 200, 300, _____, _____			1M

20	<p>Add the following .</p> <p>200 m + 100 m = _____</p>	1M
	SA	
21	<p>Write the words by looking at their halves.</p>  <p>a. _____ b. _____</p>	2M
22	<p>How many are these-</p>  <p>_____</p>	



_____ 2M

LA

23

A teacher kept a note of which fruits students like in her school .

Now complete the table and write answer the following questions-

4M

Students	Oranges	Mangoes	Total
Girls	136	240	_____
Boys	128	243	_____
Total	_____	483	_____

a. How many girls are there in school ? _____

b. How many boys are there in school ? _____

c. Write the total number of students there in school . _____

d . How many students like oranges ? _____

PROBLEM SOLVING ABILITY

VSA

24	<p>Answer the following.</p> <p>2 + 20 makes _____</p>	1M
25	<p>Who am I ?</p> <p>I am equal to five notes of 10.</p> <div data-bbox="805 342 1015 453" style="border: 1px solid black; width: 129px; height: 53px; margin-left: auto; margin-right: auto;"></div>	1M
26	<p>Measure and write the length of card .</p> <div data-bbox="250 604 581 982" style="border: 2px solid red; padding: 5px; display: inline-block;"> </div> <div data-bbox="943 1037 1182 1167" style="border: 1px solid black; width: 147px; height: 62px; margin-left: auto; margin-right: auto;"></div>	1M
27	<p>Fill in the blanks.</p> <p>400 runs = _____ century</p>	1M
	SA	
28	<p>A factory made 270 bulbs on the first day . On the second day it made 123 bulbs .</p> <p>How many bulbs did the factory make altogether ?</p>	2M

_____ bulbs

29 Place the cards in the right box.

50		30		20
	+	20	=	

2M

30



4M

Radhika ,Gauri, Vicky , Indira and Sunil were collecting imli seeds.

Look at the above pictures and fill in the blanks.

a. _____ collected the most seeds .

b. _____ needs 3 more seeds to have 50.

c. How many children have more than 40 seeds ?

d . Sunil will collect _____ more seeds to be equal to

Vicky .