

**Matoshri Education Society's
Matoshri Academy, Eklahare, Nashik
Assesment-1 2019-20 STD-V CBSE**

Time :3 Hours

SUB:MATHS

Marks -80

COMPETEN CIES	CONCEPT (40)		ABILITY TO COMPUTE (20)	PROBLEM SOLVING ABILITY (20)	TOTAL (80)
	KNOWLEDGE (20)	UNDERSTAN- DING (20)			
MARKS OBTAINED					

I.KNOWLEDGE

SECTION -A

(1x10 =10 marks)

- Q.1) Write in the words. 7243156
 Q.2) Measurement of the right angle is: _____
 Q.3) Complete the pattern A,AB,ABC, _____, _____, _____
 Q.4) One kilogram equal to how many grams?
 Q.5) One dozen bananas= _____.
 Q.6) Area of Rectangle is _____X_____

- Q7.) How many zeors are there in on corer?
 Q8) 30000+5000+70=
 Q.9) The smallest 6 digit number is _____
 Q.10) Compare the given numbers and put>or< 254320_____2550236

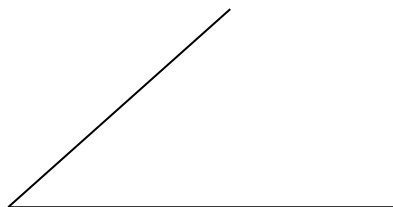
SA

- Q.11) Draw angle of- a)45⁰ b) 110⁰ (2x5 =10 marks)
 Q.12) Write the multiples of 9
 Q.13) Write nine even numbers between 2 to 22
 Q.14) Tell the formula to find the perimeter of a rRectangle.
 Q.15) Draw a rectangle of length 9 cm and width 6cm.

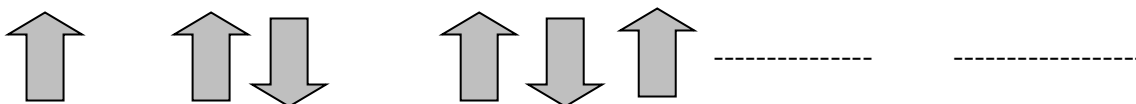
II.UNDERSTANDING

SECTION-B

- Q.16) ½ means (Half/Full) (1x6 =6 marks)
 Q.17) All the sides are equal in a (rectangle/square)
 Q.18) Measure the angle and write.



- Q.19) The three colors of our National flag are _____, _____ and _____.
 Q.20) Complete the given pattern-



Q.21) Complete the pattern.

100A, 90B, 80C, -----, -----,

SA

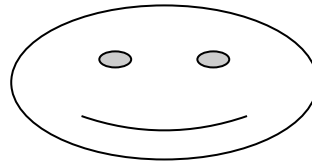
Q.22) If measure of the right angle is 90° .

(2x5=10 marks)

A) Than $\frac{1}{2}$ of right angle is _____.

B) Double of right angle is _____.

Q.23) Draw a symmetry line through these figures:



Q.24) Calculate how many pencils can we purchase from 20 rupees? If one pencil cost isRs.2.

Q.25) Tick the letters which will look the same after half turn. A O C H

Q.26) How much groups of bangles will Reena make if she has-

Number of bangles

Different group

19	----
24	----
21	----
13	----

LA

Q.27) Look at the picture and give the answer.

(4x1=4 marks)



A) What is the area of stamp A _____.

B) What is the perimeter of Stamp E _____.

C) Which stamp has biggest area? _____.

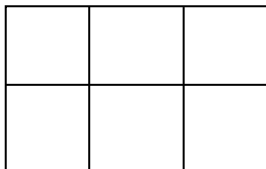
D) Which two stamps have same area? _____.

ABILITY TO COMPUTE

SECTION-C

Q.28) What part of the shape is coloured ?

(1 x 6 = 6 marks)



Q.29) Write the multiples of 5.

5, _____, _____, _____, _____, _____, _____, _____, _____, _____.

Q.30) What are the factors of 10.

Q.31) Find out $\frac{1}{4}$ of 100 = _____

Q.32) Calculate $20 \times 25 =$ _____

Q.33) Give half a turn to the numbers from 0 to 9. Find which of them still looks the same.
_____, _____, _____.

SA

(2 X 5 =10 marks)

Q.34) If the speed of a log boat is 4 Km per hour. How far it will go in 3 hours?

Q.35) Find out the area of a square with side 4 cm.

Q.36) Find out the perimeter of a rectangle. If the length of rectangle is 6 cm and width is 4 cm.






Q.37) Find out $\frac{3}{4}$ of 200.

Q.38) Draw a factor tree of 24.

LA

(4 X 1 = 4 marks)

Q.39) Look at the angles in the picture and fill the table

Angle	Right angle	More than a right angle	Less than a right angle
			✓
			
			
			
			

PROBLEM SOLVING VSA ABILITY

SECTION-C

(1 x 6 = 6 marks)

Q.40) Divide this rectangle into six equal parts



Q.41) Complete the pattern.

$\frac{1}{2}, \frac{2}{4}, \frac{3}{6},$ _____, _____, _____, _____
2 4 6

Q.42) Write 3 digit numbers which look the same on half a turn. Example . 181

Q.43) The perimeter of rectangle with length of 6 cm and breadth 3cm _____.

Q.44) Write the numbers which are multiples of both 3 and 6?

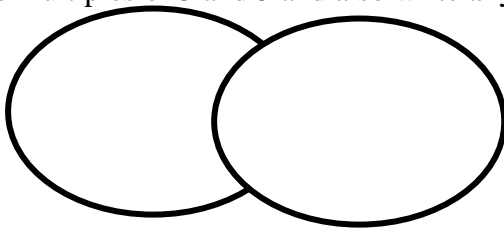
12, _____, _____, _____, _____.

Q.45) Find the area of square whose side is 7 cm?

SA

(2 x 5 = 10 marks)

Q.46) Write the multiples of 3 and 5 and also write any two common multiples of both.

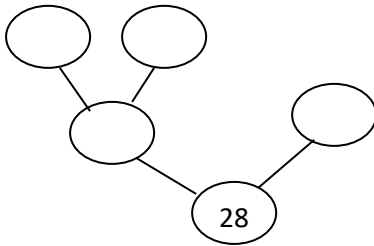


Q.47) What are the factors of 36.



Q. 48) Find the perimeter and area of rectangle whose length is 9 cm and breadth is 5 cm?

Area : _____, Perimeter : _____

Q.49) Complete the factor tree:



Q.50) Draw what the following shapes would look like on 1 / 4 turn

SHAPES BEFORE 1/4 TURN	SHAPE AFTER 1/4 TURN
a) 	
b) 	

LA

(4 x 1 = 4 marks)

Q.51) Look at the following price list and complete the following bill.

Note Book = Rs. 35 Colour Box = Rs. 60 Fevicol = Rs. 15 Story Book = Rs. 25



BILL		
ITEM	QUANTITY	AMOUNT
Note Book	5	
Fevicol	3	
Story book	2	
Color Box	4	
		TOTAL=