



विद्यार्थ्याचे नाव- _____
 शाळेचे नाव- _____

Date 1.10.2020

Write all the numbers from 1 to 20 using Roman numerals. (1 ते 20 संख्या रोमन संख्याचिन्हे वापरून लिहा.)

1	I
2	II
3	III
4	IV
5	V
6	VI
7	VII
8	VIII
9	IX
10	X

11	XI
12	XII
13	XIII
14	XIV
15	XV
16	XVI
17	XVII
18	XVIII
19	XIX
20	XX

1	
2	
3	
4	
5	
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10	

11	
12	
13	
14	
15	
16	
17	
18	
19	
20	

Date 3.10.2020

Write all the numbers from 1 to 50 using Roman numerals. 1 ते 50 संख्या रोमन संख्याचिन्हे पहा व वहीत लिहा.

I	XI	XXI	XXXI	XLI
II	XII	XXII	XXXII	XLII
III	XIII	XXIII	XXXIII	XLIII
IV	XIV	XXIV	XXXIV	XLIV
V	XV	XXV	XXXV	XLV
VI	XVI	XXVI	XXXVI	XLVI
VII	XVII	XXVII	XXXVII	XLVII
VIII	XVIII	XXVIII	XXXVIII	XLVIII
IX	XIX	XXIX	XXXIX	XLIX
X	XX	XXX	XL	L

Date 5.10.2020

Write all the numbers from 1 to 50 using Roman numerals. 1 ते 50

संख्या रोमन संख्याचिन्हे वापरून लिहा.

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				L

Write numbers in international numbers. (खालील संख्या आंतरराष्ट्रीय संख्याचिन्हात व अक्षरात लिहा.)

Numbers	International numerals	Number written in words
२,५१०	2,510	Two thousand, five hundred and ten
	3,146	
	5,382	
	3,198	
	1,097	
	12,000	

Numbers	International numerals	Number written in words
	32,650	
	70,230	
९९,९९९	99,999	
८०,६५२		
६५,९२०		
२१,६५२		
१२,३४५		
१०,०००		
२५,०००		
९०.०००		
७७.७७७		
५०,३००		

Write the numbers in their expanded form. (विस्तारीत रूपात लिहा)

1) 56,43,215-

2) 70,815-

3) 8,35,999-

4) 8,88,889-

5) 92,32,992-

6) 22,35,370-

7) 90,00,000-

Add. बेरीज करा: (1) $2,654 + 71,209 + 5,03,789$ (2) $22 + 6,047 + 3,84,527$

(3) $29 + 726 + 51,36,274$ (4) $14,02,649 + 524 + 28,13,749$

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Date 10.10.2020

Subtract. वजाबाकी करा. (1) $8,57,513 - 4,82,256$ (2) $13,17,519 - 10,07,423$

(3) $68,34,50 - 23,57,823$ (4) $45,43,827 - 12,05,938$

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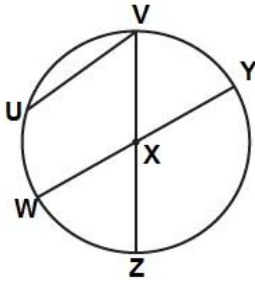
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Date 12.10.2020

Multiply. गुणाकार करा,

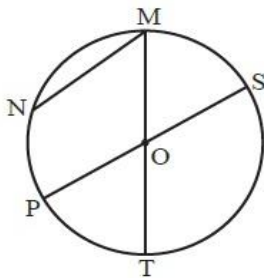
$\begin{array}{r} 275 \\ \times 92 \\ \hline \end{array}$	$\begin{array}{r} 307 \\ \times 126 \\ \hline \end{array}$	$\begin{array}{r} 679 \\ \times 890 \\ \hline \end{array}$	$\begin{array}{r} 2312 \\ \times 824 \\ \hline \end{array}$
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Write the names of the center point, radius, chord and diameter in the figure below.



Center point	
radius	
chord	
diameter	

Write the names of the center point, radius, chord and diameter in the figure below.



Center point	
radius	
chord	
diameter	

Write all the prime numbers between 1 and 20. (1 ते 100 पर्यंतच्या मूळसंख्या पहा व लिहा)

2	3	5	7	11	13	17	19	23
29	31	37	41	43	47	53	59	61
	67	71	73	79	83	89	97	

Date 15.10.2020

Write Co-prime numbers from 1 to 100 . (1 ते 100 पर्यंतच्या सहमूळसंख्या पहा व लिहा)

11	13	17	19	29	31	41	43	59	61	71	73

Date 16.10.2020

Read and write two times the Tests for divisibility of 2, 5 and 10

(2, 5 व 10 च्या विभाज्यतेच्या कसोट्या वाचा व 2 वेळा लिहा.)

Test for divisibility by 2 : If there is 0, 2, 4, 6 or 8 in the units place, the number is a multiple of 2, or is exactly divisible by 2.

Test for divisibility by 5 : Any number with 5 or 0 in the units place is a multiple of 5 or, is divisible by 5.

Test for divisibility by 10 : Any number that has 0 in the units place is a multiple of 10.

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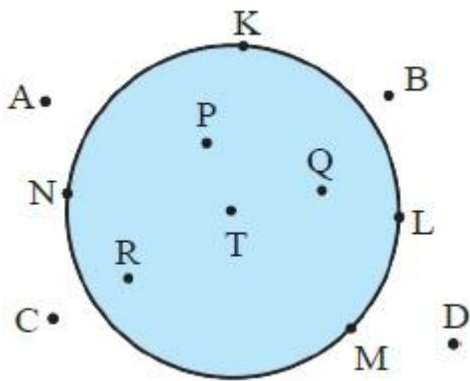
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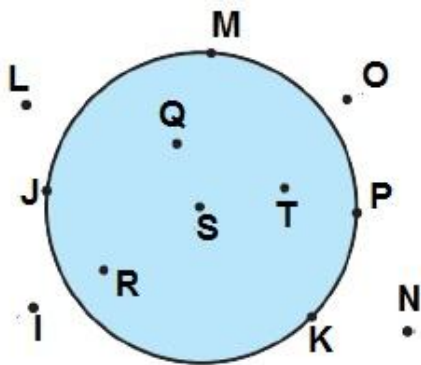
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Date 19.10.2020



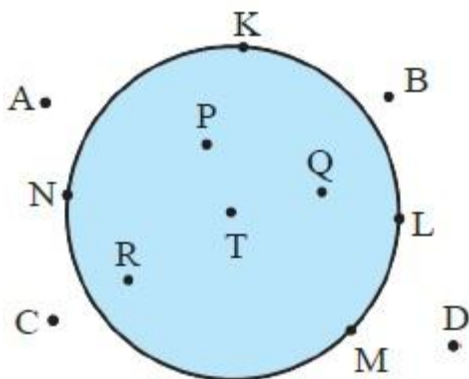
In the table below, write the names of the points in the interior and exterior of the circle and those on the circle. (वर्तुळात अंतर्भागील, बाह्यभागील व वर्तुळावरील बिंदू शोध व लिहा)

Points in the interior of the circle	
Points in the exterior of the circle	
Points on the circle	

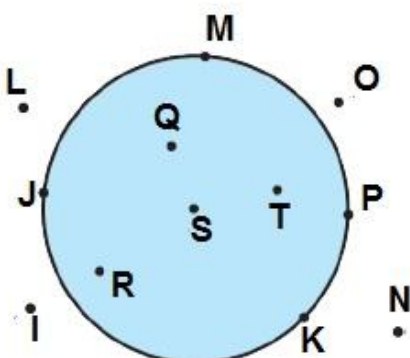


Points in the interior of the circle	
Points in the exterior of the circle	
Points on the circle	

Date.20.10.2020



Points in the interior of the circle	
Points in the exterior of the circle	
Points on the circle	



Points in the interior of the circle	
Points in the exterior of the circle	
Points on the circle	

Add. बेरीज करा (1) $42,311 + 65,36,624$ (2) $3,17,529 + 8,04,613$ (3) $12,42,746 + 4,83,748$ (4) $24,12,636 + 23,19,058$

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Write the proper number in the box. (चौकटीत योग्य संख्या लिहा.)

$\begin{array}{r} 1 \quad \square \\ \hline \end{array} = \frac{\quad}{20}$	$\begin{array}{r} 3 \quad 15 \\ \hline 4 \quad \square \end{array}$	$\begin{array}{r} 9 \quad 18 \\ \hline 11 \quad \square \end{array}$	$\begin{array}{r} 10 \quad \square \\ \hline 40 \quad 8 \end{array}$
$\begin{array}{r} 14 \quad \square \\ \hline 26 \quad 13 \end{array}$	$\begin{array}{r} \square \quad 4 \\ \hline 3 \quad 6 \end{array}$	$\begin{array}{r} 1 \quad 4 \\ \hline \square \quad 20 \end{array}$	$\begin{array}{r} \square \quad 10 \\ \hline 5 \quad 25 \end{array}$

Date.23.10.2020

Write in the box how much it will cost . (किती रुपये होतील ते चौकटीत लिहा.)

1) 20 notes of 1000 rupees, 100 rupees

5 notes and 14 notes of 10 rupees

2) 30 notes of 1000 rupees, 100 rupees

4 notes and 47 notes of 10 rupees

3) 20 notes of 1000 rupees, 5 notes of 100 rupees

14 notes of 10 rupees and 7 coins of 1 rupees

Date.24.10.2020

Write the numbers in words. (खालील संख्या अक्षरात लिहा.)

1) 2,00,000

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2) 30,000

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3) 500

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4) 70

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5) 30,00,000

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6) 8,000

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7) 1

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8) 10

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9) 100

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10) 1,00

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