

Maharashtra Board Solutions Class 5-Maths (Problem Set 1) - Part 1: Chapter 1- Roman Numerals



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Maharashtra Board Solutions Class 5-Maths

(Problem Set 1) - Part 1: Chapter 1- Roman Numerals

Class 5: Maths Chapter 1 solutions. Complete Class 5 Maths Chapter 1 Notes.

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Maharashtra Board 5th Maths Chapter 1, Class 5 Maths Chapter 1 solutions

Question 1.

Write all the numbers from 1 to 20 using Roman numerals.

Answer:

International numerals	1	2	3	4	5	6	7	8	9	10
Roman numerals	I	II	III	IV	V	VI	VII	VIII	IX	X
International numerals	11	12	13	14	15	16	17	18	19	20
Roman numerals	XI	XII	XIII	XIV	XV	XVI	XVII	XVIII	XIX	XX

Question 2.

Write the following numbers using international numerals.

(1) V

(2) VII

(3) X

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- (4) XIII
- (5) XIV
- (6) XVI
- (7) XVIII
- (8) IX

Answer:

- (1) 5
- (2) 7
- (3) 10
- (4) 13
- (5) 14
- (6) 16
- (7) 18
- (8) 9

Question 3.

Fill in the empty boxes.

Number	Three		Six		Fifteen	
Roman numerals		VIII		XII		XIX

Answer:

Number	3	8	6	12	15	19
Roman numerals	III	VIII	VI	XII	XV	XIX

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Question 4.

Write the numbers using Roman numerals.

(1) 9

(2) 2

(3) 17

(4) 4

(5) 11

(6) 18

Answer:

(1) IX

(2) II

(3) XVII

(4) IV

(5) XI

(6) XVIII

Question 5.

In the table below, each given number is written in international numerals and then again in Roman numerals. If it is written correctly in Roman numerals, put '✓' in the box under it. If not, put 'X' and correct it.

International numerals	4	6	8	16	15
Roman numerals	IIII	VI	IIX	XVI	VVV
Right / Wrong (If wrong, correct the numeral.)					

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Answer:

International numerals	4	6	8	16	15
Roman numerals	III	VI	IIX	XVI	VVV
Right / Wrong	✗	✓	✗	✓	✗
(If wrong, correct the numeral)	IV		VIII		XV

Something more : L, C, D and M are also used as Roman numerals.

Roman numerals	I	V	X	L	C	D	M
Numbers	1	5	10	50	100	500	1000

Activity : Apart from clocks and watches, where else do we see Roman numerals?

The decimal system of writing numbers

It is not easy to read or write numbers using Roman numerals. It also makes calculations difficult. You have learnt to write numbers using the ten digits, 0 to 9. In that system, the value of a digit depends upon its place in the number. This system of writing numbers is called the 'decimal system'.

Mathematicians of ancient India invented the decimal system of writing numbers and began to use it. Later, this system was accepted in all parts of the world because it was simple and convenient.

Additional Important Questions and Answers

Question 1.

Write all the numbers from 21 to 30 using roman numerals.

Answer:

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International numerals	21	22	23	24	25	26	27	28	29	30
Roman numerals	XXI	XXII	XXIII	XXIV	XXV	XXVI	XXVII	XXVIII	XXIX	XXX

Question 2.

Write the following numbers using international numerals.

(1) XXV

(2) XXIX.

Answer:

(1) 25

(2) 29

Question 3.

Fill in the empty boxes:

Answer:

Number	3	8	6	12	15	19	5	20	9
Roman numerals	III	VIII	VI	XII	XV	XIX	V	XX	IX

Question 4.

Write the numbers using Roman Numerals:

(1) 1

(2) 21

(3) 10

Answer:

(1) I

(2) XXI

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(3) X

Question 5.

In the table below, each given number is written in international numerals and then again in Roman numerals. If it is written correctly in Roman numerals put 'S' in the box under it. if not, put 'x' and correct it.

Answer:

International numerals	4	6	8	16	15	20	36
Roman numerals	IIII	VI	IIX	XVI	VVV	XX	XXXVI
Right / Wrong	x	✓	x	✓	x	✓	✓
(If wrong, correct the numeral)	IV		VIII		XV		

Question 6.

Write all the numbers from 31 to 40 using Roman numerals.

Answer:

International no.	31	32	33	34	35	36	37	38	39	40
Roman no.	XXXI	XXXII	XXXIII	XXXIV	XXXV	XXXVI	XXXVII	XXXVIII	XXXIX	XL

Question 7.

Write the following numbers using international numerals.

(1) VI

(2) XI

(3) XIV

(4) XVII

Answer:

(1) 6

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(2) 11

(3) 14

(4) 17

Question 8.

Fill in the empty boxes:

Number	Four		Twenty	
Roman numerals		XVI		XV

Answer:

Four = IV, 16 = XVI, Twenty = XX, XV = 15

Question 9.

Write the numbers using Roman numerals in the given boxes.

(1) 3 []

(2) 8 []

(3) 13 []

(4) 16 []

Answer:

(1) III

(2) VIII

(3) XIII

(4) XVI

Question 10.

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State true or false of the following. If the statement is false then correct it in Roman numerals.

- (1) 3 is written as IIV
- (2) 14 is written as XIV
- (3) 16 is written as XVI
- (4) 19 is written as IXX

Answer:

- (1) False (III)
- (2) True
- (3) True
- (4) False (XIX)

Question 11.

Write the answers Roman numerals.

- (1) $\text{III} + \text{IV} = []$
- (2) $\text{IV} + \text{V} = []$
- (3) $\text{IX} - \text{X} = []$
- (4) $\text{VI} + \text{X} = []$
- (5) $\text{III} + \text{II} = []$
- (6) $\text{V} + \text{V} = []$
- (7) $\text{XXX} + \text{XX} = []$
- (8) $\text{L} + \text{L} = []$

Answer:

- (1) VII

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- (2) IX
- (3) XIX
- (4) XVI
- (5) V
- (6) X
- (7) L
- (8) C

Question 12.

Match the columns:

(A)	(B)
(1) L	(a) 500
(2) D	(b) 50
(3) M	(c) 100
(4) C	(d) 1000

Answer:

- (1 – b),
- (2 – a),
- (3 – d),
- (4 – c)

Question 13.

Circle the correct international numeral of the following:

- (1) XXIV

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(a) 14

(b) 20

(c) 24

Answer:

(c) 24

(2) VIII

(a) 8

(b) 207

(c) 19

Answer:

(a) 8

(3) XXIX

(a) 31

(b) 29

(c) 20

Answer:

(b) 29

(4) XXVII

(a) 27

(b) 28

(c) 26

Answer:

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(a) 27

Question 14.

Circle the correct Roman numeral of the following:

(1) 36

(a) XXVI

(b) XXXVI

(c) XXXXVI

Answers:

(b) XXXVI

(2) 27

(a) XXXVI

(b) XXVII

(c) XXVI

Answers:

(c) XXVII

(3) 18

(a) XVIII

(b) XVI

(c) XVII

Answers:

(a) XVIII

(4) 605

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(a)DCV

(b)CDV

(c) XXXXXV

Answers:

(a) DCV

Question 15.

Put >, < or = in the box.

(1) CVI [] CLX

(2) CLXIX [] CLXXI

(3) XLIX [] XXXIX

(4) MMXVI [] MMXXVI

(5) LXX VII [] LVIII

(6) MCMXL [] MCMXLV

Answers:

(1) <

(2) <

(3) >

(4) <

(5) >

(6) <



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The Maharashtra State Board of Secondary & Higher Secondary Education (MSBSHSE), Pune is an independent body of the Maharashtra Government. There are more than 1.4 million students that appear in the examination every year. The Maha State Board conducts the board examination twice a year. This board conducts the examination for SSC and HSC.

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How many state boards are there in Maharashtra?

The Maharashtra State Board of Secondary & Higher Secondary Education, conducts the HSC and SSC Examinations in the state of Maharashtra through its nine Divisional Boards located at Pune, Mumbai, Aurangabad, Nasik, Kolhapur, Amravati, Latur, Nagpur and Ratnagiri.

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