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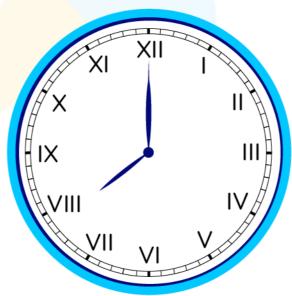
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Roman Numerals Worksheets

- 1) Circle the correct option.
 - a) XII = 11
- b) XII = 13 c) XII = 12
- 2) In roman numerals fifteen is written as. Choose the correct option.
 - a) XV
 - b) XIV
 - c) VX
 - d) IXV
- 3) Compare the given roman numerals. Which one is greatest between the two?
 - a) XII ___ XIV
 - b) XV ___ XVI
 - c) XX ____ XVIII
- 4) In the image where is the minute hand of a clock is placed at? Write the number in normal form.





5) Arrange the below given roman numerals in ascending order.

$$XI, XIII, XIV, XVI, XV, XX, XIX, XII, XVIII, XVII$$

6) Arrange the below given roman numerals in descending order.

- 7) 19 is written as IXI. Yes or no.
- 8) What comes after XV?
- 9) Add XVI, XIV and XV.
- 10) Match the following.

Roman Numerals	Normal Form
XI	16
XVII	14
XIV	17
XVI	11



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"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect.

She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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ANSWERS

1)	(c)
2)	(a)
3)	a) XIV b) XVI c) XX
4)	12
5)	XI <mark>, XII</mark> , XIII, XIV, XV, XVI, XVII, XVIII, XIX, and XX
6)	XX, XIX, XVIII, XVII, XVI, XV, XIV, XIII, XII, and XI

1	THE MATH EXPERT		
7)	NO		
8)	XVI		
9)	XXXXV		
10)	XI = 11 XVII = 17 XIV = 14 XVI = 16		



FUN FACT

To solve roman numerals do the following steps:

- 1. Convert the given Roman numerals to decimal numbers.
- 2. Solve the problem using decimal numbers
- 3. Convert the answer back to a Roman numerals.

