



**INDIAN SCHOOL AL WADI AL KABIR**  
**Class VI**, Worksheet - Mathematics, 06-04-20  
**Topic: ROUNDING OFF NUMBERS & ROMAN NUMERALS**

<b>Q.1.</b>	Which of the following numbers in Roman numerals is incorrect?			
	<b>(A)</b> LXXX	<b>(B)</b> LXX	<b>(C)</b> LX	<b>(D)</b> LLX
<b>Q.2.</b>	Round off 12,345 to the nearest thousand:			
	<b>(A)</b> 12,000	<b>(B)</b> 13,000	<b>(C)</b> 11,000	<b>(D)</b> 10,000
<b>Q.3.</b>	Roman numeration system uses _____ symbols.			
	<b>(A)</b> 5	<b>(B)</b> 7	<b>(C)</b> 9	<b>(D)</b> 10
<b>Q.4.</b>	The value of the symbol D is:			
	<b>(A)</b> 50	<b>(B)</b> 100	<b>(C)</b> 500	<b>(D)</b> 1000
<b>Q.5.</b>	Which number would round to 75,000 ?			
	<b>(A)</b> 65,067	<b>(B)</b> 709,99	<b>(C)</b> 74,501	<b>(D)</b> 76,988
<b>Q.6.</b>	In Roman numeration system, which number we cannot write?			
	<b>(A)</b> 1	<b>(B)</b> 0	<b>(C)</b> 5	<b>(D)</b> 10,000
<b>Q.7.</b>	When 73,128 is rounded off to nearest tens, we get:			
	<b>(A)</b> 73,130	<b>(B)</b> 73,120	<b>(C)</b> 73,100	<b>(D)</b> 73,000

<b>Q.8.</b>	In Roman system, 83 can be written as:			
	<b>(A)</b> LXXIII	<b>(B)</b> LXXXII	<b>(C)</b> LXXXIII	<b>(D)</b> XXXLIII
	DESCRIPTIVE QUESTIONS			
<b>Q.9.</b>	Round off 731 and 164 to the nearest tens. Find the difference of the rounded off numbers. Round off the difference to the nearest hundreds. (Ans: 600)			
<b>Q.10</b>	Which of the following are meaningless? a) XIII b) XIX c) XV d) XL e) XXXX f) VL (Ans: a), c), e), f))			
<b>Q.11.</b>	Emily collected 16 soda cans on Sunday and 13 soda cans on Monday. Write the total number of soda cans she collected on these two days using Roman Numeral. (Ans:XXIX)			
<b>Q.12.</b>	Round off 5,67,112 to nearest tens, hundreds and thousands. (Ans:567110, 567100, 567000)			
<b>Q.13.</b>	In a school library, there are 4,327 books on Literature, 1,763 books on Mathematics, 2,641 books on Science and 3,186 books on History. Round off the number of books on each subject to nearest hundred. (Ans: 4300, 1800, 2600, 3200)			
<b>Q.14.</b>	Insert $>$ , $=$ , or $<$ in the boxes: a) XVI <input type="text"/> 14                      c) XLIX <input type="text"/> 69 b) XCV <input type="text"/> 30                      d) XCVI <input type="text"/> 96			

<b>Q.15.</b>	The cost of a washing machine is ₹67,824. Round off the cost to nearest thousand. (Ans: ₹68,000)																
<b>Q.16.</b>	Write Roman numeral for each of the following Hindu – Arabic numerals: a) 99                      b) 78                      c) 39                      (Ans: XCIX, LXXVIII, XXXIX)																
<b>Q.17.</b>	Estimate the numbers as directed: <table border="1" data-bbox="240 615 1450 1066"> <thead> <tr> <th data-bbox="240 615 540 730">Given Number</th> <th colspan="3" data-bbox="548 615 1450 730">Rounded off to nearest</th> </tr> <tr> <td data-bbox="240 730 540 846"></td> <th data-bbox="548 730 841 846">10</th> <th data-bbox="849 730 1141 846">100</th> <th data-bbox="1149 730 1450 846">1000</th> </tr> </thead> <tbody> <tr> <td data-bbox="240 846 540 951">57,12,469</td> <td data-bbox="548 846 841 951"></td> <td data-bbox="849 846 1141 951"></td> <td data-bbox="1149 846 1450 951"></td> </tr> <tr> <td data-bbox="240 951 540 1066">25,837</td> <td data-bbox="548 951 841 1066"></td> <td data-bbox="849 951 1141 1066"></td> <td data-bbox="1149 951 1450 1066"></td> </tr> </tbody> </table>	Given Number	Rounded off to nearest				10	100	1000	57,12,469				25,837			
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<b>Q.18.</b>	Do the calculations with Roman numerals. Give your answer as a Roman numeral. a) VII + XXIV = _____ (Ans: XXXI) b) CXVI – XIII = _____ (Ans: CIII)																
<b>Q.19.</b>	Round off 43, 98 and 256 to the nearest tens. After rounding off , add them. Round off the sum to the nearest hundreds. (Ans: 400)																
<b>Q.20.</b>	Write Hindu – Arabic numerals for each of the following Roman numeral: a) XCV    b) LXVII    c) CXLI (Ans: 95, 67,141)																