


Department of
Mathematics

INDIAN SCHOOL AL WADI AL KABIR
Class VII, Mathematics (2026-27)
LARGE NUMBERS AROUND US
MCQ WORKSHEET

Multiple Choice Questions

Q.1	How many thousands make a million?							
A	10	B	100	C	1000	D	10000	
Q.2	(5672 – 2345) estimated to the nearest hundreds is							
A	3000	B	3300	C	2000	D	1000	
Q.3	Which is greater?							
A	1 Crore	B	10 lakhs	C	1 million	D	1000 lakhs	
Q.4	1,23,45,678 is read in Indian system as:							
A	1 crore 23 lakh 45 thousand 678	B	12 crore 34 lakh 56 thousand 78	C	1 crore 2 lakh 3 thousand 4 hundred	D	123 million 456 thousand 78	
Q.5	Which of these numbers has 8 in the ten-thousands place?							
A	4,85,621	B	8,45,621	C	5,48,621	D	6,54,821	
Q.6	Round off 5,67,890 to the nearest 1,00,000							
A	5,00,000	B	6,00,000	C	5,50,000	D	5,60,000	
Q.7	How many tens together form 84900?							
A	8490	B	849	C	84900	D	8000	
Q.8	What is the value of 1 crore in American System?							
A	1 Million	B	100 Million	C	10 Million	D	1Billion	
Q.9	Estimate the sum by rounding to the nearest 1000: $4,567 + 3,289$							
A	7,000	B	8,000	C	9,000	D	6,000	
Q.10	How many digits are there in one Billion?							
A	11	B	9	C	10	D	8	
Q.11	The sum of the greatest 5- digit numbers and the smallest 6- digit number.							

	A	19,00,99	B	9,10,000	C	1,00,99	D	1,99,999
Q.12	Which of the following numbers can be round off to 58000 to the nearest 1000?							
	A	55145	B	57398	C	58499	D	57239
Q.13	1 Arab=----- lakhs							
	A	10000	B	1000	C	100000	D	10
Q.14	The sum of place values of 5's in 85,35,205							
	A	5,55,005	B	5,05,005	C	5,00,055	D	5,05,505
Q.15	<p>Case Study: A mobile phone factory currently produces 1,18,535 phones yearly. Management plans to expand production to 1,25,650 phones starting next year. Based on daily output, they need an annual production estimate to prepare raw materials, staffing, and storage facilities. Without calculating large numbers efficiently, the company risks running short of resources or overstocking products.</p>  <ol style="list-style-type: none"> 1.) Round off 18,535 to the nearest 10,000 2.) Find the increase in production to the nearest 100 3.) Write the number name of 125650 in American system of numeration. 4.) What is the successor of 1,18,535 							

ANSWERS: -

1	C	2	B	3	D	4	A
5	A	6	B	7	A	8	C
9	B	10	C	11	D	12	C
13	A	14	B	15	<ol style="list-style-type: none"> 1) 20,000 2) 7100 3) One hundred twenty-five thousand six hundred fifty 4) 1,18,536 		