

DAV PUBLIC SCHOOL IGIMS CAMPUS PATNA Summer Vacation Holiday Home Work (2025 - 26) Class - VI

Multiple Choice Questions (MCQ) are typically answered by marking the correct option on an OMR (Optical Mark Recognition) sheet.

> To correctly fill out an OMR sheet, students should use a blue or black ballpoint pen, completely darkening the circles corresponding to their chosen answers. They should avoid folding, crinkling, or tearing the sheet, and refrain from using erasers or correction fluids.

Mathematics

A) 1,00,00,00,000 B) 99,99,99,998 C) 1,00,00,00,999 D) 1,00,00,99,999			
A) 7 crores B) 7 lakhs C) 7 thousands D) 7 ones 2. What comes just after 99,99,999,999 A) 1,00,00,00,000 B) 99,99,99,998 C) 1,00,00,09,999 D) 1,00,00,99,999 3. How many digits are there in 99 crore? A) 7 B) 8 C) 9 D) 10 4. The smallest 9-digit number is: A) 99,99,99,999 B) 10,00,00,000 C) 1,00,00,000 D) 10,00,00,001 5. How is 56,78,90,123 read in the Indian number system? A) Fifty-six crore seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven crore cighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine lakh twelve thousand three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,000,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,000,000 + 2,000,000 + 3,000,000 + 50 + 89 D) 70,000,000 + 50 + 89 D) 70,0	1. What is the place value of 7 in the number 7,82,49,30	01?	
2. What comes just after 99,99,99,999 A) 1,00,00,00,000 B) 99,99,99,99 S) 1,00,00,00,009 B) 99,99,99,99 A) 1,00,00,00,000 B) 99,99,99,99 B) 10,00,00,000 C) 1,00,00,000 D) 10,00,00,001 S. How is 56,78,90,123 read in the Indian number system? A) Fifty-six core seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven lakh eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three C) How the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 T) 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 B. How do we write 99 crore in numerals? A) 99,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 D) 9,99,00,000 D) 9,99,00,000 D) 9,99,00,000 D) 9,99,00,000 D) 9,99,00,000 D) 0,00,00,000 + 2,00,00,000 + 3,00,000 + 50,000 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,000 + 3,00,000 + 50 + 89 D) 70,00,000 + 2,00,000 + 3,00,000 + 50 + 89 D) 70,00,			D) 7 ones
3. How many digits are there in 99 crore?	2. What comes just after 99,99,99,999?	NIA -	·
3. How many digits are there in 99 crore?	A) 1,00,00,00,000 B) 99,99,99,998	C) 1,00,00,00,999	D) 1,00,00,99,999
4. The smallest 9-digit number is: A) 99,99,99,99 99 B) 10,00,00,000 C) 1,00,00,000 D) 10,00,00,001 5. How is 56,78,90,123 read in the Indian number system? A) Fifty-six crore seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven lakh eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a whole number	3. How many digits are there in 99 crore?		
4. The smallest 9-digit number is: A) 99,99,99,99 99 B) 10,00,00,000 C) 1,00,00,000 D) 10,00,00,001 5. How is 56,78,90,123 read in the Indian number system? A) Fifty-six crore seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven lakh eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a whole number		C) 9	D) 10
A) 99,99,99,99 B) 10,00,00,000 C) 1,00,00,000 D) 10,00,00,001 S. How is 56,78,90,123 read in the Indian number system? A) Fifty-six crore seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven erore eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,007,00,000 T. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 S. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 D) 9,99,00,000 S) What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50,000 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,000,000 + 50 + 89 D) 70,00,000,000 + 2,00,000 + 3,000,000 + 50 + 89 D) 70,00,000,000 + 2,00,000 + 3,000,000 + 50 + 89 D) 70,00,000,000 + 2,00,000 + 3,000,000 + 50 + 89 D) 70,00,000 + 2,00,000 + 3,000,000 + 50 + 89 D) 70,00,000 + 2,00,000 + 3,000 + 50 + 89 D) 70,00,000 + 2,00,000 + 3,000 + 50 + 89 D) 70,00,000 + 2,00,000 + 3,000 + 50 + 89 D) 70,00,000 + 2,00,000 + 3,000 + 50 + 89 D) 70,00	4. The smallest 9-digit number is:		74
5. How is 56,78,90,123 read in the Indian number system? A) Fifty-six crore seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven crore eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 T) 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 D) 9,99,00,000 P) What is the expanded form of 72,03,05,089? A) 70,00,00,000 A) 2,00,00,000 A) 3,00,000 B) 4,000 B) 0,000		C) 1,00,00,000	D) 10,00,00,001
A) Fifty-six crore seventy-eight lakh ninety thousand one hundred twenty-three B) Five hundred sixty-seven crore eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000+2,00,00,000+3,000,000+5,000+89 B) 70,00,00,000+2,00,00,000+3,000,000+5000+89 C) 70,00,00,000+2,00,00,000+3,000,000+50+89 D) 70,00,00,000+2,00,00,000+3,000,000+50+89 D) 70,00,00,000+2,00,00,000+3,000,000+50+89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers are whole numbers C) 0 is a natural number include negative numbers B) All natural numbers include negative numbers B) All natural numbers include negative numbers B) Only a whole number			
B) Five hundred sixty-seven crore eighty-nine lakh twelve thousand three C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 T. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 P) What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers B) All counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers are whole numbers B) All natural numbers include negative numbers 15. The number 0 is: A) Only a whole number			y-three
C) Five crore sixty-seven lakh eighty-nine thousand one hundred twenty-three D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 92,49,83,076 B) 89,76,54,321 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			
D) Fifty-six lakh seventy-eight thousand ninety-one hundred twenty-three 6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number	,		The second secon
6. Which of the following is greater? A) 78,00,00,000 B) 87,00,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,0000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are natural numbers C) 0 is a natural number D) Natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			F I THE STATE OF T
A) 78,00,00,000 B) 87,00,000 C) 70,80,00,000 D) 80,07,00,000 7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are natural numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			
7. 1 crore is equal to how many lakhs? A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are natural numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		C) 70,80,00,000	D) 80.07.00.000
A) 100 B) 10 C) 1,000 D) 1 8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		-,,,,	
8. How do we write 99 crore in numerals? A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,000,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,000,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number		C) 1.000	D) 1
A) 99,00,00,000 B) 9,90,00,000 C) 99,00,000 D) 9,99,00,000 9. What is the expanded form of 72,03,05,089? A) 70,00,00,0000 + 2,00,00,0000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			/ / /
9. What is the expanded form of 72,03,05,089? A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		C) 99,00,000	D) 9.99.00.000
A) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 5,000 + 89 B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			, , , , , , , , , , , , , , , , , , , ,
B) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 500 + 89 C) 70,00,00,000 + 2,00,00,000 + 3,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		00 + 89	(1)
C) 70,00,00,000 + 2,00,00,000 + 3,000 + 50 + 89 D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			7 / 4
D) 70,00,00,000 + 2,00,00,000 + 3,00,000 + 50 + 89 10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		and the same of th	
10. Which of the following is the largest number? A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number			
A) 92,49,83,076 B) 89,76,54,321 C) 93,00,00,000 D) 91,99,99,999 11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		- E	
11. Which is the smallest whole number? A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		C) 93.00.00.000	D) 91.99.99.999
A) 0 B) 1 C) -1 D) 10 12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number		2, 22, 23, 23, 23, 23, 23, 23, 23, 23, 2	_, -, -, -, -, -, -, -, -, -, -, -, -, -,
12. Whole numbers are: A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number		C) -1	D) 10
A) Negative integers B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number		1000	2,13
B) All counting numbers starting from 1 C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number	Maria Vina III	1886	
C) Counting numbers starting from 0 D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number			
D) Decimal numbers 13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number			
13. Which of the following is NOT a whole number? A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number			
A) 100 B) 0 C) -5 D) 10 14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number	•		
14. Which of the following statements is true? A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number		C) -5	D) 10
A) All whole numbers are natural numbers B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number	•	0 , 0	2, 10
B) All natural numbers are whole numbers C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number			
C) 0 is a natural number D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number	•		
D) Natural numbers include negative numbers 15. The number 0 is: A) Only a natural number B) Only a whole number	,		
15. The number 0 is: A) Only a natural number B) Only a whole number	· · · · · · · · · · · · · · · · · · ·		
A) Only a natural number B) Only a whole number			
, ,		B) Only	v a whole number
2, 1000000	, ,		
	-,	=, 11010	

Science			
1. What are the main source	es of our food?		
a) Plants and animals 2. Which ingredient is comm		c) Air and sunlight	d) Rocks and minerals
a) Sugar 3. What part of the mustard	b) Salt	c) Rice	d) Flour
a) Seeds	b) Leaves	c) Stem	d) Root
4. Which of the following is a) Lion	b) Tiger	c) Deer	d) Eagle
5. What do we call animals t a) Carnivores	hat eat only plants? b) Herbivores	c) Omnivores	d) Insectivores
6. Which of these is a source a) Hen	e of milk? b) Goat	c) Fish	d) Sheep
7) The gas used from the atr			· ·
a) Hydrogen 8. From which plant do we g	b) Nitrogen	c) carbon -di-oxide	d) Oxygen
a) Wheat	b) Rice	c) Sugarcane	d) Corn
9.Biotic environment includ			
a)Only the producers c)Only the decompose			sumers and decomposers nsumers as well as decomposers
10.Decomposers include- a)Bacteria Only	b)Fungi Only	c)Bacteria and fungi	d)Only scavenger
11.Vermicomposting is done			3,111
a)Fungus	b)Worms	c)Bacteria	d)Aquatic animals
12.An animal that is not mu			d)Lion
a)Rat 13.Which of the following is	b)Cow not Biodegradable	c)Camel	djilon
a)Vegetables 14.The group of organism, w	b)Fruit	c)Earthworm	d)Aluminium foil
a)Autotrophs	b)Heterotrophs	c)Decomposers	d)Scavenger
15.The deficiency of protein a)Goitre	b)Rickets	can cause c)Kwashiorkor	d)Anemia
Change the correct option to a	and the same of th	<u>iglish</u>	1 = 1
Choose the correct option to a	and the same of th	igiisii	151
Choose the correct option to a Q1 of the two siste	nswer.	ignsn	751
Q1 of the two siste	nswer. ers is married. B. Every	C. Each	D. Any
Q1 of the two siste A. Both Q2 of you should at	nswer. ers is married. B. Every ttend the conference.	C. Each	A /
Q1 of the two sisted A. Both Q2 of you should at A. Both	nswer. ers is married. B. Every etend the conference. B. Each		D. Any D. Many
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many	nswer. Prs is married. B. Every tend the conference. B. Each of them. B. every	C. Each	A /
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent	nswer. B. Every ttend the conference. B. Each of them. B. every for their son's wedding.	C. Each C. Every C. few	D. Many D. all
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many	nswer. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough	C. Each C. Every	D. Many
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat	nswer. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough	C. Each C. Every C. few	D. Many D. all
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines	rs is married. B. Every stend the conference. B. Each of them. B. every for their son's wedding. B. enough ses pass this exam. B. Fewer sis met.	C. Each C. Every C. few C. all C. Either	D. Many D. all D the little D. Most
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines	rs is married. B. Every stend the conference. B. Each of them. B. every for their son's wedding. B. enough ses pass this exam. B. Fewer sis met.	C. Each C. Every C. few C. all	D. Many D. all D the little
Q1 of the two sister A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines	rs is married. B. Every stend the conference. B. Each of them. B. every for their son's wedding. B. enough ses pass this exam. B. Fewer sis met.	C. Each C. Every C. few C. all C. Either	D. Many D. all D the little D. Most
Q1 of the two sister A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No agar? B. some chance that you	C. Each C. Every C. few C. all C. Either C. None C. a little had.	D. Many D. all D the little D. Most D. Much D. a few
Q1 of the two sister A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants lef	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No agar? B. some chance that you B. little fit the meeting in between.	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little	D. Many D. all D the little D. Most D. Much D. a few D. slight
Q1 of the two sister A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants lef A. Several	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No agar? B. some chance that you B. little ft the meeting in between. B. Much	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few	D. Many D. all D the little D. Most D. Much D. a few
Q1 of the two sister A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants lef A. Several Q10. It seems that they would A. little	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No ngar? B. some chance that you B. little ft the meeting in between. B. Much need workers fo B. either	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few r the construction. C. more	D. Many D. all D the little D. Most D. Much D. a few D. slight
Q1 of the two sister A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants lef A. Several Q10. It seems that they would A. little Q11 man that we sa A. A	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No agar? B. some chance that you B. little fit the meeting in between. B. Much aneed workers fo B. either aw turned out to be a thief	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few r the construction. C. more	D. Many D. all D the little D. Most D. Much D. a few D. slight D. Little
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants lef A. Several Q10. It seems that they would A. little Q11 man that we sa A. A Q12. Can help me	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No ligar? B. some chance that you B. little fit the meeting in between. B. Much need workers for B. either aw turned out to be a thief B. The R. nobody	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few r the construction. C. more	D. Many D. all D the little D. Most D. Much D. a few D. slight D. Little D. some
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants left A. Several Q10. It seems that they would A. little Q11 man that we sa A. A Q12. Can help me	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough tes pass this exam. B. Fewer is met. B. No ligar? B. some chance that you B. little fit the meeting in between. B. Much need workers for B. either aw turned out to be a thief B. The R. nobody	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few r the construction. C. more C. That	D. Many D. all D the little D. Most D. Much D. a few D. slight D. Little D. some D. This D. somebody
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants left A. Several Q10. It seems that they would A. little Q11 man that we say A. A Q12. Can help me A. many Q13. He should work A. less Q14. He told me that	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough es pass this exam. B. Fewer is met. B. No agar? B. some chance that you B. little fit the meeting in between. B. Much need workers fo B. either aw turned out to be a thief B. The P. B. nobody and take a break. B. little blue was her favorite co	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few r the construction. C. more C. That C. everybody C. a little	D. Many D. all D the little D. Most D. Much D. a few D. slight D. Little D. some D. This D. somebody D. more
Q1 of the two sisted A. Both Q2 of you should at A. Both Q3. We should inform A. many Q4. They have spent A. many Q5 of the candidat A. Enough Q6 of the deadlines A. Neither Q7.Can I borrow su A. much Q8. With this, you have lost A. a little Q9 participants left A. Several Q10. It seems that they would A. little Q11 man that we see A. A Q12. Can help me A. many Q13. He should work hess	rs is married. B. Every ttend the conference. B. Each of them. B. every for their son's wedding. B. enough es pass this exam. B. Fewer s is met. B. No ngar? B. some chance that you B. little fit the meeting in between. B. Much need workers fo B. either aw turned out to be a thief B. The P. B. nobody and take a break. B. little blue was her favorite co B. the	C. Each C. Every C. few C. all C. Either C. None C. a little had. C. the little C. The few r the construction. C. more C. That C. everybody C. a little	D. Many D. all D the little D. Most D. Much D. a few D. slight D. Little D. some D. This D. somebody

Social Science

1. Which of the following is a	3D representation of	the Earth?	
a)A map	b)A globe	c)A sketch	d)An atlas
2. What is the name of the li	ne used to represent n	orth direction on a ma	p?
a)Latitude line	b)Longitude line	c)North arrow	d)Equator
3. Which of the following is a	collection of maps bo	und together?	
a)A map	b)A globe	c)An atlas	d)A sketch
4. What do maps use to repr	esent different feature	s on the earth's surfac	e?
a)Colours	b)Symbols	c)Letters	d)Numbers
5. What is the difference bets	ween a large-scale and	a small-scale map?	
a)A large-scale map	shows a smaller area v	vith more detail.	
b)A small-scale map	shows a larger area w	ith more detail.	
c)A large-scale map s	shows a smaller area v	vith less detail.	
d)Both a and c			
6. Which type of map shows	political boundaries li	ke countries and state	s?
a)Physical map	b)Political map	c)Road map	d)Sketch map
7. What is a "north arrow" us	sed for on a map?		
a)Representing the e	q <mark>uator </mark>		3 /
b)Indicating direction	14,		2.
c)Showing the capita	1 city		0 \
d)Representing a rive	er	11,/)	0
8. Which of the following is a	ı flat re <mark>presentation of</mark>	the Earth?	101
a)A globe	b)A map	c)The sun	d)A star
9. Which of the following rep		n of the Earth's surface	e in detail?
a)Small scale map	b)Large-scale map	c)Globe	d)Atlas
10. What is the purpose of a	scale on a map?		
a)To indicate direction			
b)To represent differ	ent feature		1 7 1
c)To represent the re	al distance between pl	aces on the map	
d)To show the capita	l of a country		A
11.The society provides	and support to eve	eryone.	27 /
a)Authority	b)Security	c)Priority	d)Majority
12. The smallest unit of a co	mmunity life is a	16	
a)A village	b)A family	c)A school	d)A child
13.We Indians feel proud to	keep our rich	heritage.	
a)Cultural	b)Agricultural	c)Natural	d)Gestural
14.Our respect and faith in	this cultural diversity	it has kept India	and integrated
a)Ignited	b)Excited	c)United	d)Lighted
15.Most of the rural popular	tion depends upon	as their means	of livelihood.
a)Agriculture	b)Industry	c)Pottery	d)Weaving



DAV PUBLIC SCHOOL IGIMS CAMPUS, PATNA-14

NAME:	CLASS:	SEC.:
ROLL NO		

MATHEMATICS	
S.N.	OPTION
1	a b c d
2	a b c d
3	a b c d
4	a b c d
5	a b c d
6	a b c d
7	a b c d
8	a b c d
9	a b c d
10	a b c d
11	a b c d
12	a b c d
13	a b c d
14	a b c d
15	a b c d
Teacher sign.	

S	SCIENCE
S.N.	OPTION
1	a b c d
2	a b c d
3	a b c d
4	a b c d
5	a b c d
56	a b c d
7	a b c d
8	a b c d
9	a b c d
10	a b c d
11	a b c d
12	a b c d
13	a b c d
14	a b c d
15	a b c d

ENGLISH	
S.N.	OPTION
1	a b c d
2	a b c d
3	a b c d
4	a b c d
5	a b c d
6	a b c d
7	a b c d
8	a b c d
9	a b c d
10	a b c d
11	a b c d
12	a b c d
13	a b c d
14	a b c d
15	a b c d
Teac	cher sign.

SOCIAL SCIENCE		
S.N.	OPTION	
1	a b c d	
2	a b c d	
3	a b c d	
4	a b c d	
5	a b c d	
6	a b c d	
7	a b c d	
8	a b c d	
9	a b c d	
10	a b c d	
11	a b c d	
12	a b c d	
13	a b c d	
14	a b c d	
15	a b c d	
Teacher sign.		