



VIDYA BHARATI SCHOOL
OLYMPIAD WORKSHEET: May - 2017
GRADE: IV
SUBJECT: MATHEMATICS

- 1) Largest 4 digit number is.
A. 1000 B. 9999 C. 9910 D. 1090
- 2) Which of the following is meaningless?
A. XIV B. XIX C. IXVI D. XXVI
- 3) XIX + XXX _____.
A. XLIX B. L C. XXXIX D. LIX
- 4) 22 is written in roman numerals as.
A. XXII B. XXVII C. VVVVII D. None of these
- 5) One lakh is a ____ digit number.
A. 4 B. 6 C. 5 D. 7
- 6) Which number has a 5 in the ten thousands place?
A. 153,863 B. 285,713 C. 367,859 D. 574,206
- 7) Which is the same as 60 tens?
A. 6 ones B. 60 ones C. 6 hundreds D. 60 hundreds
- 8) The successor of 6899 is.
A. 6890 B. 7899 C. 6900 D. 7099
- 9) Weight of a sack of flour can be measured in.
A. kg B. gm C. L D. cm
- 10) Which of the following is correctly matched?
A. 15 → VVV B. 19 → XIX C. 25 → XVX D. 31 → XXVI

- 11) 1 million = _____ thousand
A. 10 B. 100 C. 1000 D. None of these
- 12) The sum of the place values of two 3s in 396347 is.
A. 303000 B. 300300 C. 300000 D. 330000
- 13) 100 thousands = _____ lakh.
A. 1 B. 10 C. 100 D. None of these
- 14) How many zeros are there in fortythousand?
A. 14 B. 4 C. 1 D. 3
- 15) The place value of 7 in 746328 is.
A. 750000 B. 700000 C. 7 ones D. 70
- 16) A 5 digit number begins with _____ place.
A. Lakhs B. ten lakhs C. thousand D. Ten thousands
- 17) 1 million – 9 thousand = _____
A. 1009000 B. 991000 C. 919000 D. 91000
- 18) How many zeros are there in 10 lakhs?
A. 4 B. 5 C. 6 D. 7
- 19) The numeral for eleven million eleven thousand eleven is.
A. 111111 B. 11011011 C. 1110111 D. 1101111
- 20) The difference between the greater and smallest 4 digit number formed by the digits 0,1,2,3 is
A. 3087 B. 3080 C. 2183 D. 2187

*For more practice material please click: www.brilliant.org; www.sofolympiadtrainer.co;
www.olympiadhelper.com