

ARMY PUBLIC SCHOOL, KOTA
PRACTICE PAPER
SUBJECT – MATHEMATICS
CLASS – IV

Q1. Tick the correct option.

- a) The correct break up of 60606 is
i) 6000+600+60
ii) 60000+6000+6
iii) 60000+600+6
iv) 60000+600+60
- b) The number 14708 has
i) 47 hundreds
ii) 147 hundreds
iii) 47 thousands
iv) 147 tens
- c) The correct Roman numeral is
i) IIXV ii) XIIV iii) XXIV iv) IXIV
- d) Which of the following numbers will not be rounded off to 2000 when rounded to the nearest thousands?
i) 2189 ii) 1149 iii) 1990 iv) 1500

Q2. Do as follows

- a) Rewrite the following numbers by interchanging the digits at the tens and ten thousand places.
i) 74315 ii) 76920
- b) Write the following in the expanded form
i) 5398 ii) 47508
- c) Fill in the boxes by using >, < or =
i) XIII 15 ii) XXIX 29
iii) XXXI 21 iv) XXV 23
- d) Round off to the nearest thousands
i) 8312 ii) 12605
- e) Round off to the nearest ten thousand
i) 23804 iii) 78114

Q3. Do as follows

a) Write the numbers in ascending order

i) 100802, 18100, 2056, 576

ii) 5500, 50055, 8801, 995

iii) 3001, 432, 14032, 239

b) Write the numbers in descending order

i) 29712, 9787, 19503, 29811

ii) 16302, 990, 1990, 996

iii) 6606, 66066, 60666, 66606

c) Write the following in Roman Numerals.

i) 7

ii) 15

iii) 24

d) Write in columns and add

i) $5369 + 178$

ii) $37829 + 4567$

iii) $49739 + 2648$

Q4. Solve the following.

a) Write the smallest 4 digit number using.

i) All different digits.

ii) 2 different digits.

iii) 3 different digits with 3 in the ten thousands place.

b) Write the greatest 5 digit number using.

i) Only one digit.

ii) All different digits.

iii) All different digits but 3 in hundreds place.

c) There are 4089 bags of wheat and 1896 bags of sugar in a store. Find the total number of bags in the store. Write the number sentence and solution sentence.

d) There are 3527 cows, 4807 buffaloes and 1283 other cattle in a village. How many total cattle are there in the village? Write number sentence and solution sentence.

