



Pooja Model Public School
Session- 2025-2026
Subject enrichment-01
Subject- Maths
Class -IV

Time :- 1 hour

M. M. - 20

Marks obtained :- _____

- Q1) Choose the correct answer from the given four options. (15x1=15)
- (i) Sum of the greatest 4 digit number and the greatest 5 digit number is
(a) 1000998() (b)109998() (c)100998() (d)100098()
- (ii) Number thirty eight thousand sixty three in figure is written as :-
(a) 38063() (b)380063() (c)3800063() (d)3863()
- (iii) The difference of the smallest 5 digit number and the greatest digit number is:-
(a) 98999() (b)998999() (c)989999() (d)989990()
- (iv) The sum of place value and face value of digit 7 in the number 179623 is:-
(a) 7007() (b)70007() (c)707() (d)77()
- (v) 679 more than 47321 is :-
(a) 47990() (b)48090() (c)48000() (d)47980()
- (vi) 30579 less than 87000 is:-
(a) 54621() (b)56421() (c)52641() (d)46521()
- (vii) The successor of the number 99999 is:-
(a) 99998() (b)9998() (c)100000() (d)10000()
- (viii) Which of the following is not true?
(a) $42097 > 40297$ () (b) $49027 < 49207$ () (c) $47290 > 47920$ () (d) $40279 < 40297$ ()
- (ix) The Roman number for the number 489 is:-
(a) CDLXXIX() (b)CDLXXXIX() (c)CLDXXXIX() (d)CLDXXIX()
- (x) The difference of two numbers is 23540 8 if the smaller number is 98592 then the greater number is:-
(a) 334000() (b)33400() (c)343000() (d)34300()
- (xi) Estimated some of $64216 + 19560$ by rounding to the nearest 1000 is:-
(a) 84000() (b)90000() (c)74000() (d)80000()
- (xii) The Hindu Arabic number for CMLXXXVII is:-
(a) 697() (b)787() (c)897() (d)987()

(xiii) If samundar was born in 1983 in which year will be 65 years old?

- (a) 2047() (b)2948() (c)2074() (d)2984()

(xiv) the sum of two numbers is 90000. If one number is 30154 then second number is:-

- (a) 59846() (b)58946() (c)54896() (d)58496()

(xv) $38406 + 44594 - 27986$ is equal to

- (a) 50154() (b)55104() (c)50514() (d)55014()

Q.2) Solve the following:-

(3x1=3)

1. $985 - \underline{\hspace{2cm}} = 432$
2. $\underline{\hspace{2cm}} - 468 = 302$
3. $1,500 - 875 = \underline{\hspace{2cm}}$.
4. The sum of 876 and 934 is $\underline{\hspace{2cm}}$.
5. $\underline{\hspace{2cm}} + 645 = 1,000$
6. $2,500 + \underline{\hspace{2cm}} = 3,000$

Q3) State whether the following statements are True (T) or False (F).

(2x1=2)

- (i) 0 added to any number changes the number $\underline{\hspace{2cm}}$
- (ii) Addition means putting numbers together $\underline{\hspace{2cm}}$.
- (iii) 40 is written as XL $\underline{\hspace{2cm}}$.
- (iv) 210 is written as CXX $\underline{\hspace{2cm}}$.

Checker's sign - $\underline{\hspace{10cm}}$

Rechecker's sign - $\underline{\hspace{10cm}}$