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## Half Yearly Examination – (2019-20)

**Class :- III**  
**Subject :- MATHS**

**Max. Marks :-80**  
**Time Allowed :- 3 hr**

### General Instructions :-

- (a) All questions are compulsory.
  - (b) Read the questions carefully and write the answers in the answer sheets provided.
  - (c) Do not answer the questions randomly. Attempt all the questions of one section before moving on to another section.
  - (d) Do not write anything in the question paper.
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Q.1 Fill in the blanks :-

(1x10=10)(a)  $4672 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$ .

(b) The predecessor of 2740 is                     .

(c) 6 thousands + 5 hundreds + 4 tens + 3 ones =                     .

(d)            , 1000 ,           . (Write the numbers before and after)

(e) 8099 ,            8101. (Write the number between)

(f) The place value of 8 in 7683 is                     .

(g) 5789 , 4327 , 9328 , 5625 , 9723 , 4372. (Ring the smallest and tick the largest)

(h)  $675 + 312 = \underline{\hspace{1cm}}$ .

(l)  $859 - 624 = \underline{\hspace{1cm}}$ .

(j)  $214 \times 3 = \underline{\hspace{1cm}}$ .

Q.2 Answer the following questions :-

(2 x 8 = 16)

(a) Multiply :-     572

            
        X 5    
          

(b) Divide :- 690 / 3.

(c) Add :- 2137 + 4852 + 39.

(d) Subtract :-     5345

            
      - 623

(e) Write  $>$ ,  $<$  or  $=$ .

(i)  $7807 - 7087$ . (ii)  $6534 - 6879$ .

(f)  $6957 - 6425 =$  \_\_\_\_\_.

(g) Continue the pattern :-

1050 , 1100 , 1150 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_.

(h) Write the successor of :-

(i) 2010 , \_\_\_\_\_ (ii) 1999 , \_\_\_\_\_.

Q.3 Answer the following question :-

(3 x 8 = 24)

(a) Write 1 to 20 in roman numerals.

(b)  $653 + 256 - 27 =$  \_\_\_\_\_.

(c)  $3695 / 3 =$  \_\_\_\_\_.

(d)  $187 \times 34 =$  \_\_\_\_\_.

(e)  $1024 - 512 - 512 =$  \_\_\_\_\_.

(f)  $5432 + 3210 + 1025 =$  \_\_\_\_\_.

(g) 8532 , 4729 , 7811 , 3502 , 5238 , 3333. (Write in ascending order).

(h) 2548 , 2458 , 2854 , 2584 , 2485 , 2845. (Write in descending order).

Q.4 Answer the following questions :-

(5 x 6 = 30)

(a) Write the short form :-

(i)  $6000 + 0 + 10 + 5 =$  \_\_\_\_\_.

(ii)  $3000 + 500 + 20 + 8 =$  \_\_\_\_\_.

(b) Continue the pattern :-

(i) 2175 , 2170 , 2165 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_.

(ii) 1111 , 1114 , 1117 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_.

(c) Mr. Ganeshan bought 400 blue bulbs , 260 red bulbs and 125 yellow bulbs on Diwali. How many bulbs did he buy altogether ?

(d) If a packet has 52 balloons, how many balloons will 24 such packet have?

(e) A man buys 36 bananas for his monkey every day. How many bananas does he buy in a

Month?

(f) A baker has to bake 2850 cup cakes. If he has baked 1320 cakes, how many more cakes does he have to bake?

THE END