

# Welland Gouldsmith School

Mathematics

Class - III

Time: 60 minutes

**Write the numbers in Expanded form:**

1)  $5836 = 5 \times 1000 + 8 \times 100 + 3 \times 10 + 5 \times 1$

2)  $5057 =$  \_\_\_\_\_

3)  $7684 =$  \_\_\_\_\_

4)  $2182 =$  \_\_\_\_\_

5)  $2667 =$  \_\_\_\_\_

6)  $7366 =$  \_\_\_\_\_

7)  $6058 =$  \_\_\_\_\_

8)  $3233 =$  \_\_\_\_\_

9)  $1111 =$  \_\_\_\_\_

10)  $2381 =$  \_\_\_\_\_

11)  $3785 =$  \_\_\_\_\_



# Solve the following sums

a) HTO  
152  
+ 102  
        
\_\_\_\_\_

b) HTO  
720  
+ 139  
        
\_\_\_\_\_

c) HTO  
854  
+ 130  
        
\_\_\_\_\_

d) HTO  
833  
+ 104  
        
\_\_\_\_\_

e) HTO  
395  
+ 103  
        
\_\_\_\_\_

f) HTO  
220  
+ 542  
        
\_\_\_\_\_

g) HTO  
151  
+ 313  
        
\_\_\_\_\_

h) HTO  
226  
+ 622  
        
\_\_\_\_\_

i) HTO  
100  
+ 490  
        
\_\_\_\_\_

j) HTO  
790  
+ 104  
        
\_\_\_\_\_

k) HTO  
224  
+ 554  
        
\_\_\_\_\_

l) HTO  
631  
+ 241  
        
\_\_\_\_\_

# Find the product



a)  $7 \times 10 =$  \_\_\_\_\_

l)  $3$

b)  $5 \times 2 =$  \_\_\_\_\_

c)  $6 \times 3 =$  \_\_\_\_\_

$\times 4 =$  \_\_\_\_\_

d)  $8 \times 5 =$  \_\_\_\_\_

m)  $5 \times 1 =$  \_\_\_\_\_

e)  $4 \times 8 =$  \_\_\_\_\_

n)  $7 \times 8 =$  \_\_\_\_\_

f)  $6 \times 5 =$  \_\_\_\_\_

o)  $2 \times 4 =$  \_\_\_\_\_

g)  $9 \times 7 =$  \_\_\_\_\_

p)  $9 \times 9 =$  \_\_\_\_\_

h)  $6 \times 4 =$  \_\_\_\_\_

q)  $5 \times 5 =$  \_\_\_\_\_

i)  $10 \times 8 =$  \_\_\_\_\_

r)  $9 \times 3 =$  \_\_\_\_\_

j)  $5 \times 6 =$  \_\_\_\_\_

s)  $7 \times 5 =$  \_\_\_\_\_

k)  $8 \times 9 =$  \_\_\_\_\_

t)  $2 \times 8 =$  \_\_\_\_\_

Fill in all the  
missing numbers



1)		7	14		28		42	
2)	0		8	12		20		
3)	8		12		16	18		
4)	12	15		21			30	
5)	0		18	27			54	
6)		17	22		32		42	
7)		12		24		36	42	
8)	19		23		27	29		
9)		24	32		48		64	
10)	17			20	21			24