

# पुर्ना International School Shree Swaminarayan Gurukul, Zundal

# **CLASS-6**

# **SUB-MATHS**

9 Find H.C.F OF 513 and 783

### WORKSHEET(PLAYING WITH NUMBERS)

						/
1 W	rite all tl	ne factors of 2	24			
2 W	rite the s	smallest multi	ple of numbe	er		
3 W	rite the §	greatest multip	ple of numbe	r		
4 W	rite the a	all multiples o	f 6			
5 W	rite the s	smallest prime	e number			
6 W	rite som	e examples of	f composite n	umber		
7 W	rite the o	common facto	ors of 6 and 1	0		
8 Gi	ve the p	rime factoriza	ition of 1224			

10 Find the L.C.M OF 60	and 75
11Write all the factors of 2	26 and 32
12 Write the lowest comm	on multiple of 3 and 4
13 Find the L.C.M of 50 a	nd 20
14 Express each of the following	lowing as the sum of 3 odd prime numbers
a) 49	b) 35
15 Test the divisibility of f	following numbers
a)723	b) 495
16 Give the factorization of	of the following numbers
a) 136	b)252
17 Which of the followin	g is not co-prime
a)10	b) 13
18 The number of common	n prime factor of 75.60 and 105 is

b) 3

a)2

c) 4

d) 5