**TEST - PAPER (CBSE/NCERT)** 

#### PLAYING WITH NUMBERS

**SESSION -2024-25** 

CLASS - 6th

# JOIN TODAY FOR ADVANCE CONCEPTS ONLY IN ₹1000 PER MONTH

MRP: ₹ 100/- ONLY

ALSO, BASIC CONCEPTS CLASSES IN SUMMER VACATION Apr, May & Jun (Every Year)

## DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

Time: 1 hr -! Playing with numbers! - mm.

(a) 24 (b) 36

Q.2. Find all the multiples of 9 upto 100.

Both these humber have same digite 1 and 3. Find the such pairs of prime numbers upto 100.

Q.4. Express the following as the sum of two odd primes

(a) 44

(b) 18

(c) 18

8.5. Express each of the following humbers as the sum of three odd primes:
(a) 31 (b) 53,

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

Of . 6. Wrife the smallest digit and the greatest digit in the blank space of each of the following numbers so that the number formed is divisible

(9) \_ 6724' (6) 4765-2 (CMALION)



Q 7. Write a disit in the Hank space of each of the following numbers so that the number formed divisible by 11

(a) 92 - 389 (b) 8 - 9484

Q.8. Find the Common factors of! (a) 20 and 28 (b) 56 and 120



Q.9. Find the test number which when divided by 6,15 and 18 tears remainder sin each case.

Q.10. Find the Lorn of the following humbers! (a) 9 and 4 (b) 15 and 4

## DPM CLASSES



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