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

# ALGEBRAIC EXPRESSIONS AND IDENTITIES

**SESSION -2024-25** 

CLASS - 8th

#### 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 Algebraic Expressions and mm!

(a) 
$$(20x^2, 5y^2)$$
 (b)  $(3mn, 4np)$ 

(9) 
$$(9+b)$$
,  $79^2b^2$  (b)  $(9^2-9)$ ,  $49$ 

# DPM CLASSES

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

B.7. multiply the binomials:

- (ii) (9+3b) and (x+s)
- Q.8. Find the product



Q.9. Find the product

(i) 
$$(a^2+b)(a+b^2)$$
 (ii)  $(p^2-e^2)(2p+2)$ 

Q.10 Simplify!

(i) 
$$(x^2-5)$$
  $(x+5)$  +25



### DPM CLASSES



### DPM CLASSES

