

# Class - 9 RS Aggarwal Solutions Chapter 3: Factorisation of Polynomials

$$=2(x^2+4)(x+2)(x-2)$$

$$[a^2 - b^2 = (a+b)(a-b)]$$

#### Solution 6:

$$3a^3b - 243ab^3$$

$$=3ab(a^2-81b^2)$$

$$=3ab\{a^2-(9b)^2\}$$

$$=3ab(a+9b)(a-9b)$$

#### Solution 7:

$$3x^3 - 48x$$

$$=3x(x^2-16)$$

$$=3x\{x^2-4^2\}$$

$$=3x(x+4)(x-4)$$

#### Solution 8:

$$27a^2 - 48b^2$$

$$=3(9a^2-16b^2)$$

$$= 3\{(3a)^2 - (4b)^2\}$$

$$=3(3a+4b)(3a-4b)$$

#### Solution 9:

$$x - 64x^3$$

$$=x(1-64x^2)$$

$$=x\{1^2-(8x)^2\}$$

$$=x(1+8x)(1-8x)$$

#### Solution 10:

$$8ab^2 - 18a^3$$

$$=2a(4b^2-9a^2)$$

$$=2a\{(2b)^2-(3a)^2\}$$

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**S Baum** 

#### **Rs Aggarwal Class 9 Polynomials:**

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