

Factorize each polynomial by grouping. The first one is done for you.

$$2w^3 + w^2 + 4w + 2$$
$$(2w + 1)(w^2 + 2)$$

$$5j^2 + 25j^2 - 2j - 10$$
$$2(15j^2 - j - 5)$$

$$6c^3 + 15c^2 + 4c + 10$$
$$(3c^2 + 2)(2c + 5)$$

$$7s^3 + 6s^2 + 9s + 3s$$
$$s(7s^2 + 6s + 12)$$

$$2s^3 + 7s^2 - 8s - 28$$
$$(2s + 7)(s + 2)(s - 2)$$

$$3a^2 + 18a + 5a + 30a$$
$$a(3a + 53)$$

$$9x^3 - 12x^2 - 3x + 4$$
$$(3x - 4)(3x^2 - 1)$$

$$4b^3 + 12b^2 + 3b + 9$$
$$(b + 3)(4b^2 + 3)$$

$$2f^3 + 5f^2 - 18f - 45$$
$$(2f + 5)(f + 3)(f - 3)$$

$$15y^3 + 40y^2 - 6y - 16$$
$$(3y + 8)(5y^2 - 2)$$

# Answers For Factoring Polynomials E2020

**L. Castelluzzo**



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