

A-Verifica "polinomi"

$$\left(\frac{2}{5}a^3\right) : \left(-\frac{2}{3}a^3\right) =$$

$$(-a^4) \left(-\frac{8}{4}a^3\right) =$$

$$3a^2b^5 \left(-\frac{1}{12}ab^2 + 1\right) =$$

$$(3a^2 + 8)(3a^2 - 8) =$$

$$5a + a =$$

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

$$(-2a^4b^5c)^3 =$$

$$(-7a^4b^5c)(-2a^2b^3c + ac) =$$

$$\frac{4a^7b^8c^9}{-8ab^7c^2} =$$

$$(7a^3 + 3a^3)(-4a^3) =$$

$$(-12a^6) \left(-\frac{3}{8}a^3\right)(a)(-7a) =$$

$$3a^2b^3 \left(-\frac{1}{7}ab^2\right) =$$

$$(-3a^3 - 3a)^2 =$$

$$\left(\frac{2}{3}a - \frac{1}{6}a^3\right)^2 =$$

$$(-3a^4bc + 1)^3 =$$

$$(-3a^4b^7c)(-2a^2b^3c)(2a - 4a^2)^2 =$$

$$\frac{-2a^2b^5c^3 + 7a^2b^5c^3}{-2ab^4c^2 - 2ab^4c^2} =$$

$$(c - 2a)^4 =$$

$$\left(-8a^4b - \frac{1}{8}a^4b\right)8a =$$

$$-6a^2b^2 - \frac{8}{18}ab^2 =$$

$$(-9ab^7) : (-3ab) =$$

$$(-7a + 5a^3)(7a + 5a^3) =$$

$$\left(\frac{2}{5}a^3b\right) \left(-\frac{10}{3}a^3c\right) =$$

$$(-5a^2b^4)^2 =$$

$$(-4abc^2)^{-2} =$$

$$(-7a^4b^6c) : (14a^2b^4c) =$$

$$\frac{2a^5b^2c^6}{-8ab^4c^2} =$$

$$-\frac{8}{7}ab^4c^2$$

$$(2a^3 - 3a)^2 =$$

$$(2a - b)^2 + 4ab - 4a^2 - b^2 + \frac{3a^2 + a^3}{9a^2} - 2$$