

Εργασία συν τάξη

(classwork 7)

$$\textcircled{1} 3x - 6x^2 - 8x^2 - 7x = (3-7)x + (-6-8)x^2$$

Ομοια: $3x, -7x$
 $-6x^2, -8x^2$

$$= -4x + (-14)x^2$$

$$= -4x - 14x^2$$

$$\textcircled{3} 3x^2 - 7x - 8x - 9x - 11x^2 =$$

Ομοια:

$$\textcircled{5} -2\delta + 3\delta + 6\delta^2 - 9\delta^2 =$$

$$\textcircled{7} 7\delta^6 - 5\delta - 6\delta^6 - 8\delta =$$

$$\textcircled{9} -11\theta^8 + 6\theta^7 - 3\theta^8 - 5\theta^7 =$$

$$\textcircled{2} -6a^3 - 3a + 4a^3 + 5a = (-6+4)a^3 + (-3+5)a$$

Ομοια: $-6a^3, 4a^3$
 $-3a, 5a$

$$\textcircled{4} -4\varepsilon^5 - 6\varepsilon^{17} - 2\varepsilon^5 + 7\varepsilon^{17} =$$

$$\textcircled{6} 3\gamma - 5\gamma + 7\gamma - 2\gamma =$$

$$\textcircled{8} 2\delta^{(-2)^2} - 3\delta^4 =$$

$$\textcircled{10} 4\beta^{(-3)^2} - 5\beta - 6\beta^3 - 8\beta =$$