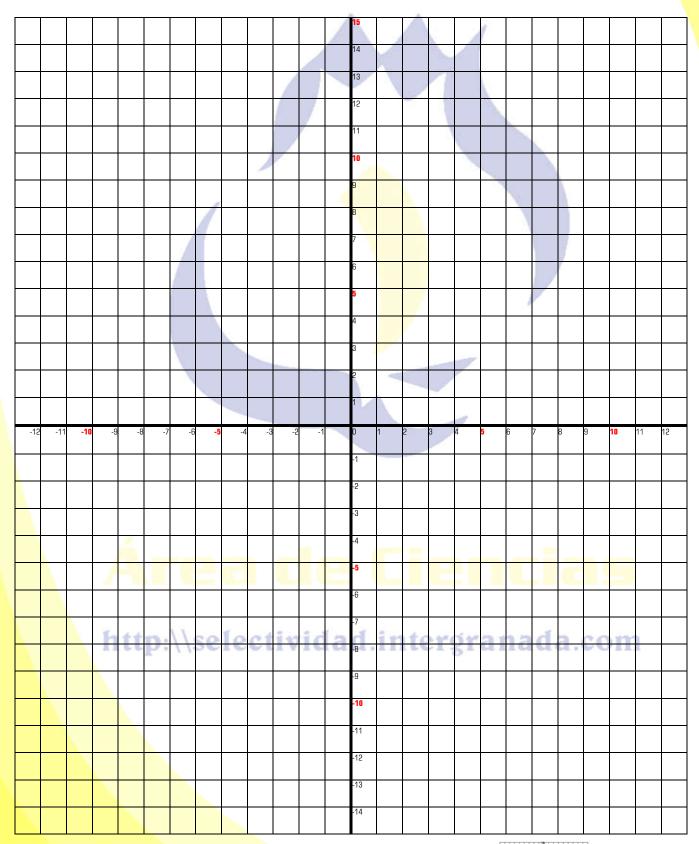


Dibujos Cartesianos

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1.- Dibuja los puntos en el orden dado y únelos con segmentos.

(1, -3), (5, -4), (4, -3), (9, 1), (7, 2), (8, 5), (5, 4), (5, 5), (3, 4), (4, 9), (2, 7), (0,10), (-2, 7), (-4, 8), (-3, 3), (-5, 6), (-5, 4), (-8, 5), (-7, 2), (-9, 1), (-4, -3), (-5, -4), (0, -3), (2, -7), (2, -6), (1, -3).









Dibujos Cartesianos II

2.- Dibuja los puntos en el orden que aparecen y únelos con segmentos.

(3,3), (5,-1), (6,-2), (8,0), (10,4), (12,8), (13,12), (13,16), (15,15), (19,15), (22,15), (24,15), (26,16), (25,14), (23,10), (22,6), (19,5), (17,3), (16,1), (15,-3), (15,-7), (13,-8), (11,-10), (9,-12), (8,-14), (7,-18), (5,-16), (1,-14), (0,-14), (-4,-15), (-6,-17), (-8,-15), (-10,-13), (16,1), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12), (16,12),

(-11, -12), (-12, -12), (-13, -12), (-14, -13), (-17, -15), (-18, -15), (-22, -13), (-24, -12), (-25, -12), (-27, -13), (-25, -11), (-23, -8), (-21, -5), (-19, 0), (-15, -2), (-12, -4), (-10, -5), (-7, -6), (-4, -6), (-1, -6), (-1, -3), (-2, 1), (0, -1), (1, 0), (2, 0), (3, 1), (3, 3)

