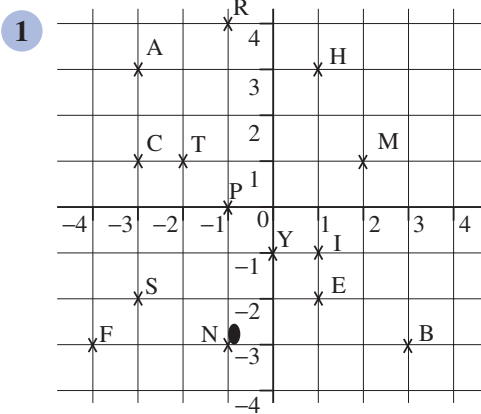


$(7\frac{1}{2}, 9\frac{1}{2})$ $(7\frac{1}{2}, 8\frac{1}{2})$ $(8, 8)$ $(9, 8)$ $(9\frac{1}{2}, 8\frac{1}{2})$ $(9\frac{1}{2}, 9\frac{1}{2})$

Draw a ● at $(9, 9)$ and a ● at $(4, 10)$ Colour me in?

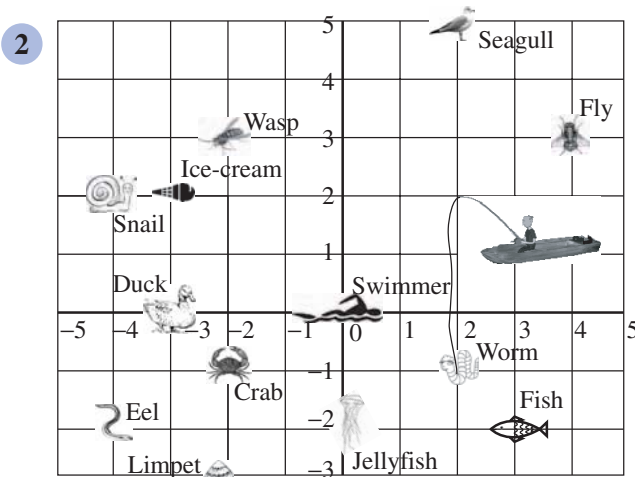
E8.2



Remember: the ‘across’ co-ordinate always comes first.

Use the grid to spell out this message.

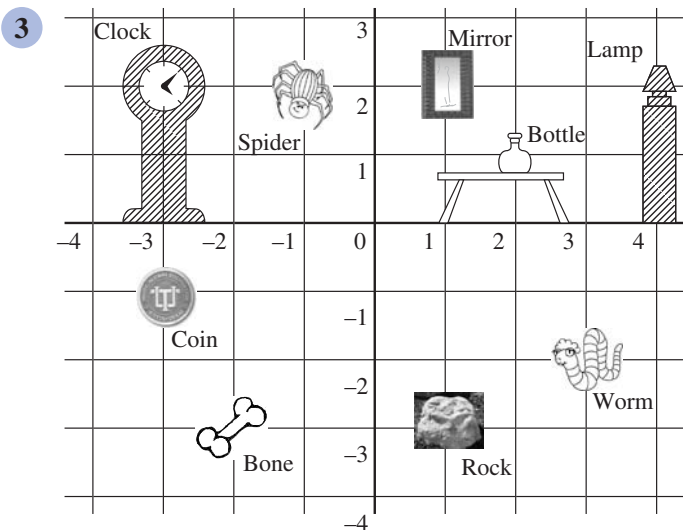
- $(-2, 1)(1, 3)(1, -1)(-3, -2)$
 $(1, -1)(-3, -2)$
 $(1, -2)(-3, 3)(-3, -2)(0, -1)$



What are the co-ordinates of
 (a) the fish (b) the ice-cream
 (c) the seagull (d) the limpet
 (e) the eel (f) the jellyfish

What is at:

- (g) $(2, -1)$ (h) $(-2, -1)$
 (i) $(0, 0)$ (j) $(4, 3)$
 (k) $(-3, 0)$ (l) $(-2, 3)$



What are the co-ordinates of:

- (a) the coin (b) the spider
 (c) the bottle (d) the rock

What is at:

- (e) $(2, 1)$ (f) $(-2, -3)$
 (g) $(-3, 2)$ (h) $(1, 2)$
 (i) $(3, -2)$