

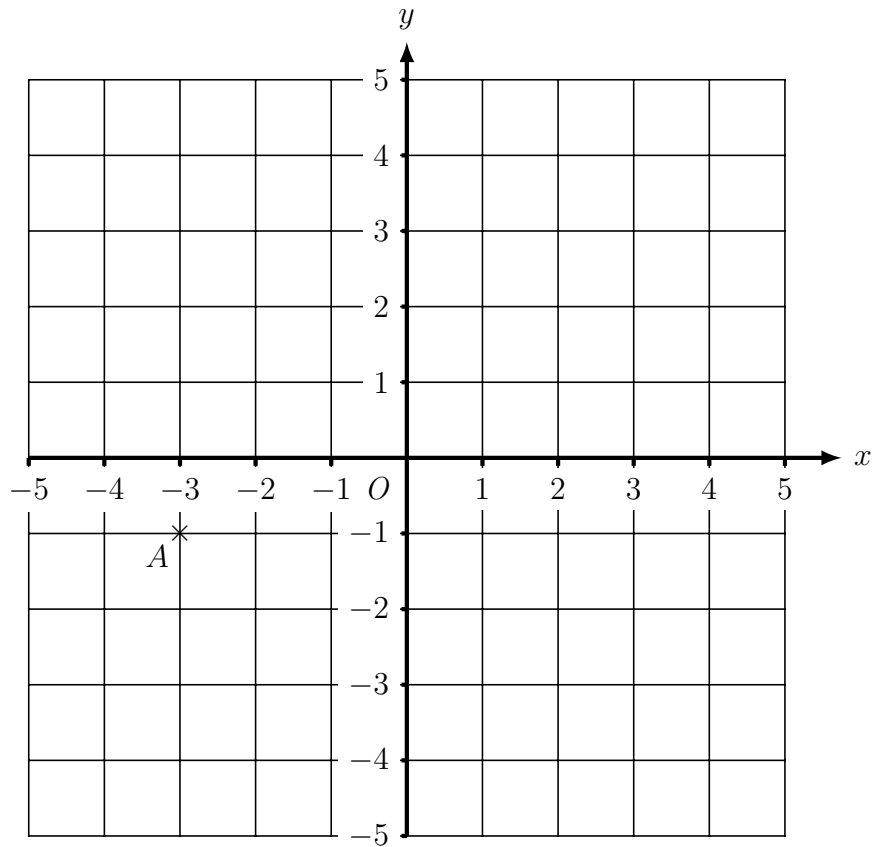
1. (i) The teacher says write down the coordinate of A.

Khaleesi wrote (-1, -3)

Liberty wrote (-3, -1)

Who is correct?

(i)



(ii) On the grid, mark with a cross (×) the point (-4, -3) and label it B

2. (i) The teacher says write down the coordinate of C.

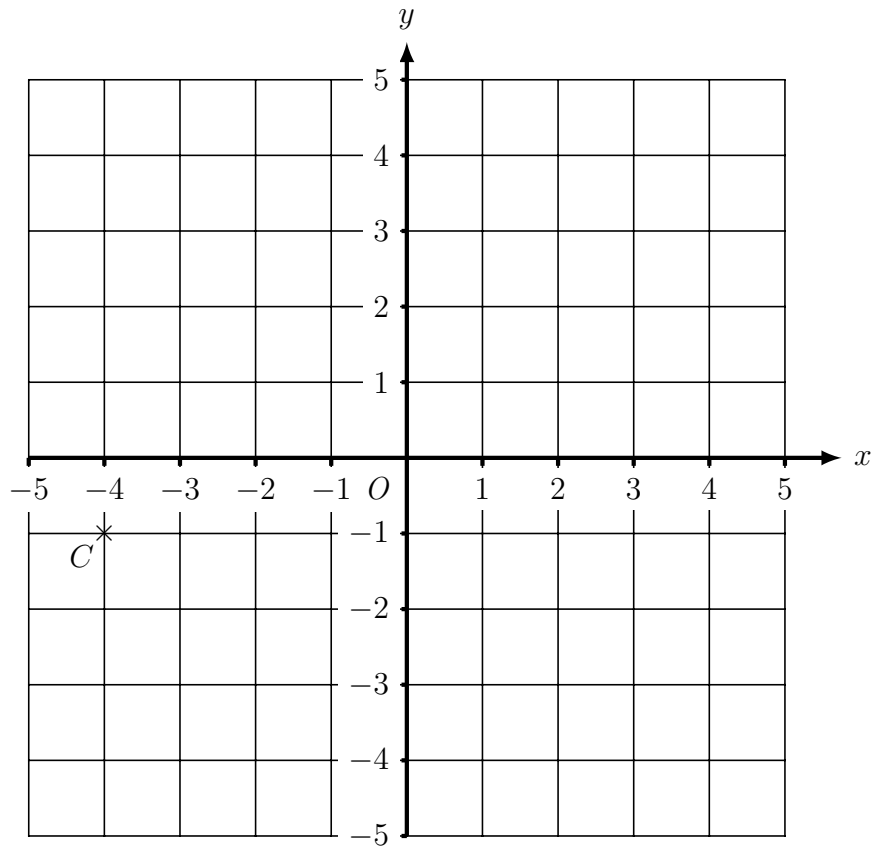
Fenuku wrote $(-4, -1)$

Ganya wrote $(-1, -4)$

Who is correct?

(i)

(ii) On the grid, mark with a cross (\times) the point $(-2, -3)$ and label it D



3. (i) The teacher says write down the coordinate of E.

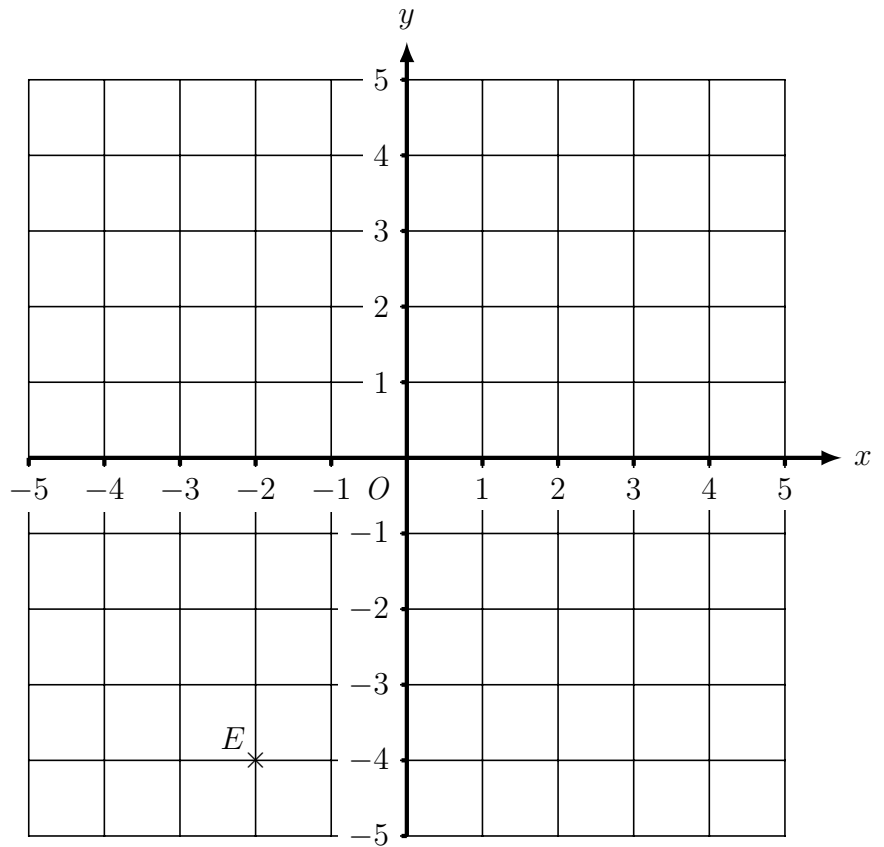
Lola wrote $(-2, -4)$

Manha wrote $(-4, -2)$

Who is correct?

(i)

(ii) On the grid, mark with a cross (\times) the point $(-3, -1)$ and label it F



4. (i) The teacher says write down the coordinate of G.

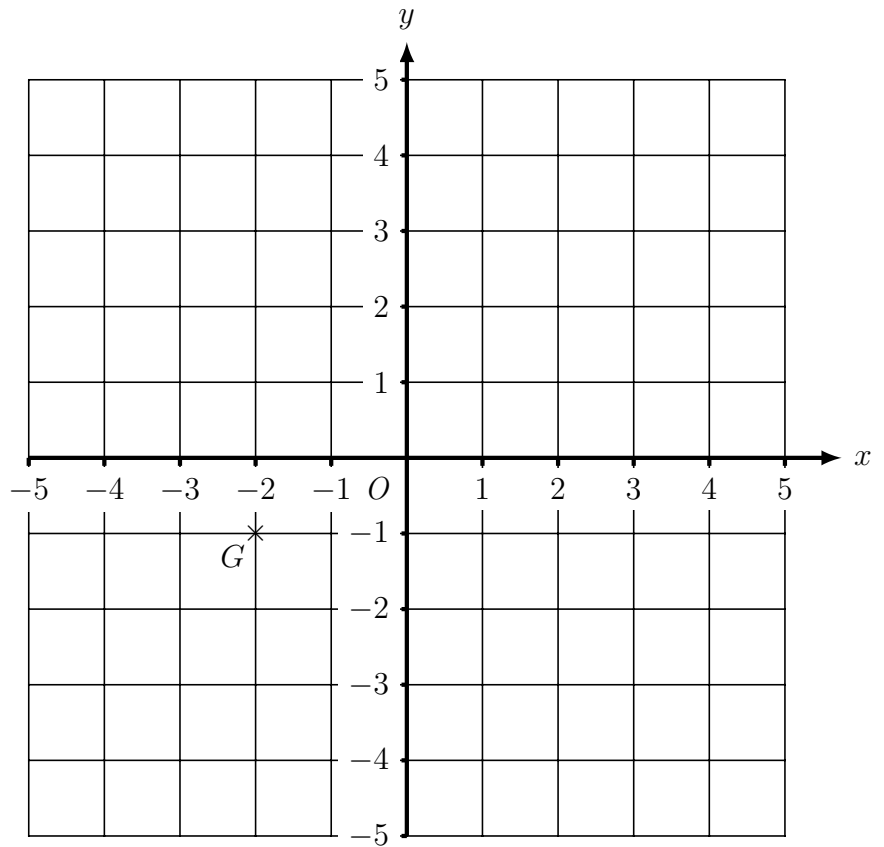
Braxton wrote $(-1, -2)$

Darius wrote $(-2, -1)$

Who is correct?

(i)

(ii) On the grid, mark with a cross (\times) the point $(-1, -4)$ and label it H



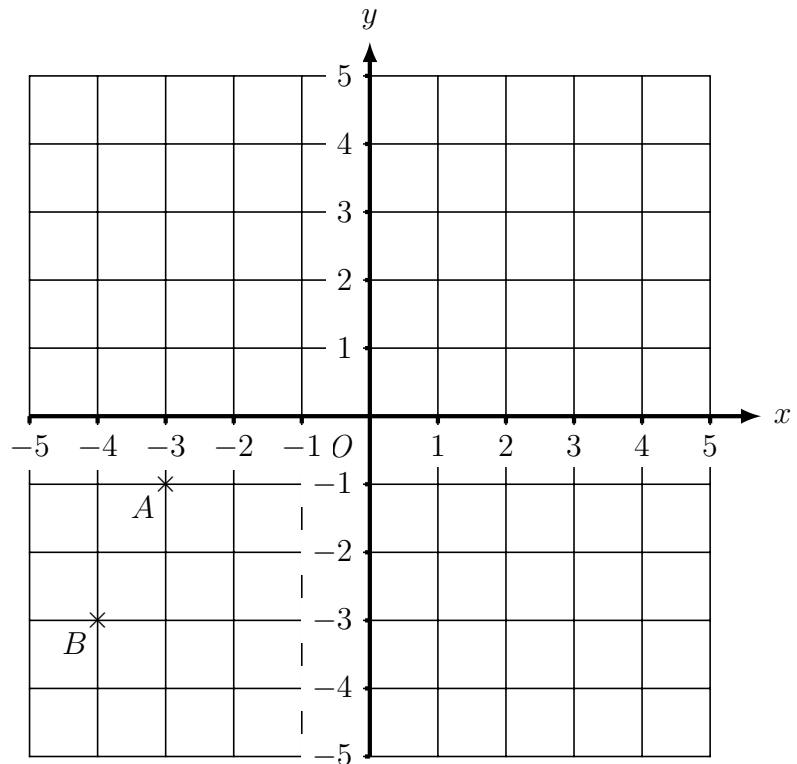
Answers

1. (i) Liberty (ii) $(-4, -3)$ plotted

Khaleesi wrote $(-1, -3)$

Liberty wrote $(-3, -1)$

$(-4, -3)$ is B

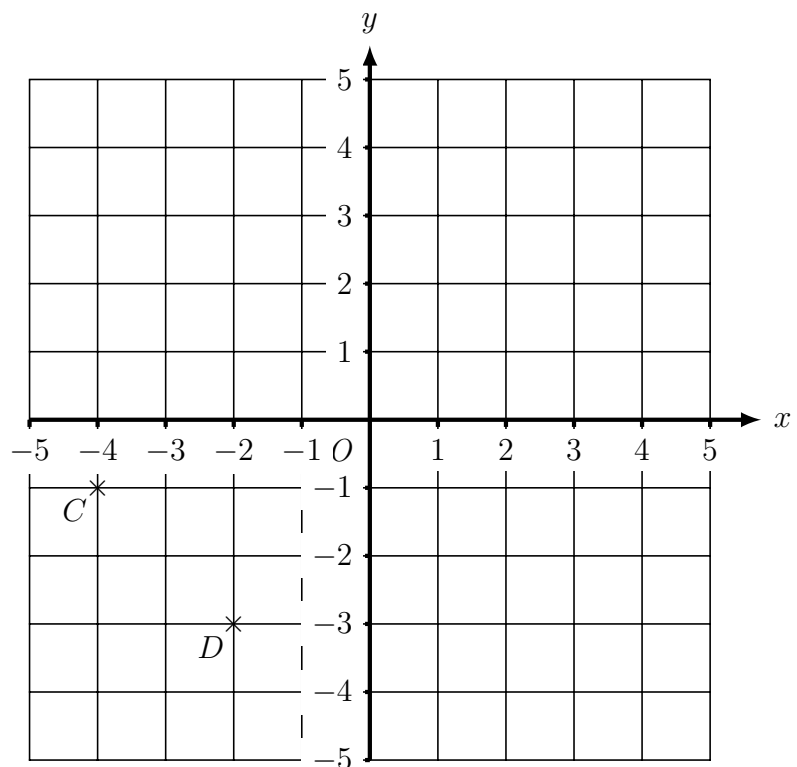


2. (i) Fenuku (ii) $(-2, -3)$ plotted

Fenuku wrote $(-4, -1)$

Ganya wrote $(-1, -4)$

$(-2, -3)$ is D

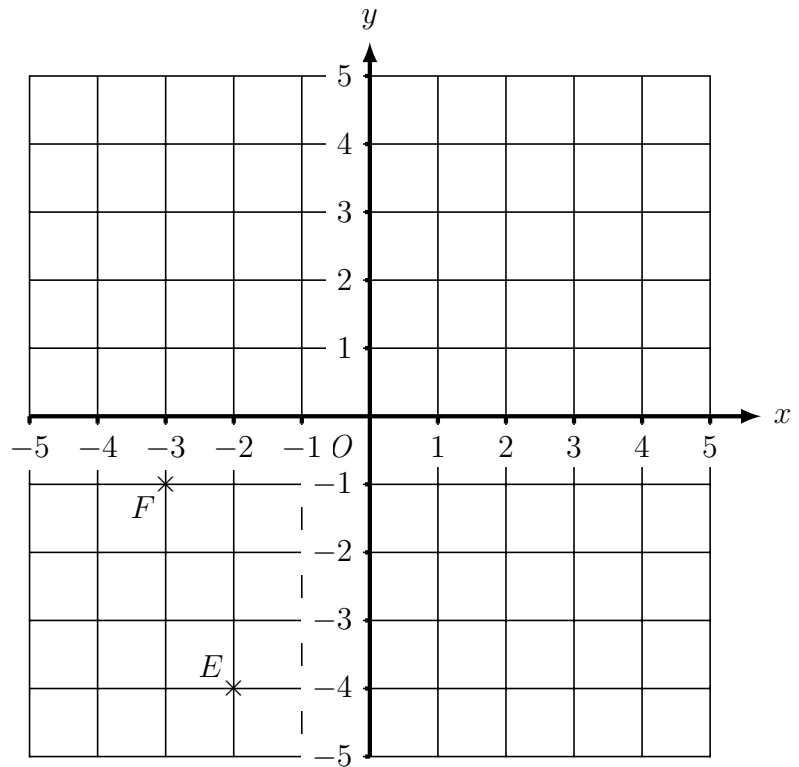


3. (i) Lola (ii) $(-3, -1)$ plotted

Lola wrote $(-2, -4)$

Manha wrote $(-4, -2)$

$(-3, -1)$ is F



4. (i) Darius (ii) $(-1, -4)$ plotted

Braxton wrote $(-1, -2)$

Darius wrote $(-2, -1)$

$(-1, -4)$ is H

