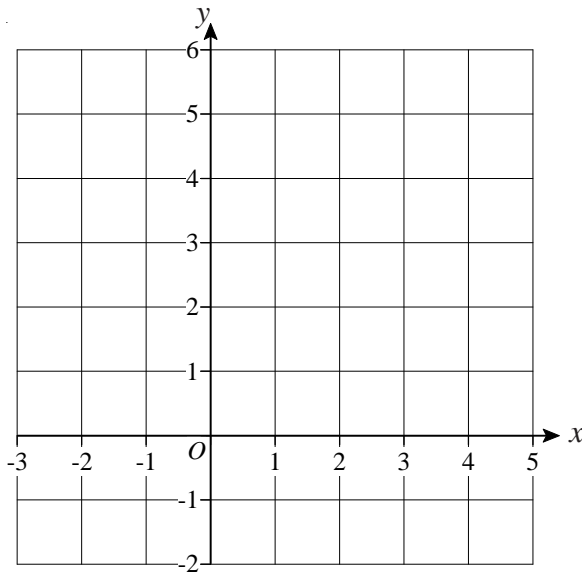



Midpoint of a Line on a Graph

- 1) Find the midpoint of A and B where A has coordinates $(-2, 5)$ and B has coordinates $(4, -1)$.



- 2) Find the midpoint of A and B where A has coordinates $(2, 0)$ and B has coordinates $(8, 6)$.
- 3) Find the midpoint of A and B where A has coordinates $(-4, -2)$ and B has coordinates $(2, 4)$.
- 4) Find the midpoint of A and B where A has coordinates $(-3, -2)$ and B has coordinates $(7, 5)$.
- 5) Find the midpoint of A and B where A has coordinates $(2, -5)$ and B has coordinates $(7, 4)$.
- 6) Find the midpoint of A and B where A has coordinates $(-7, -4)$ and B has coordinates $(-2, -1)$.
- 7) The midpoint of A and B is at $(1, 3)$.
The coordinates of A are $(-2, 4)$.
Work out the coordinates of B .
- 8)  The midpoint of A and B is at $(3.5, 2.5)$.
The coordinates of A are $(2, 5)$.
Work out the coordinates of B .