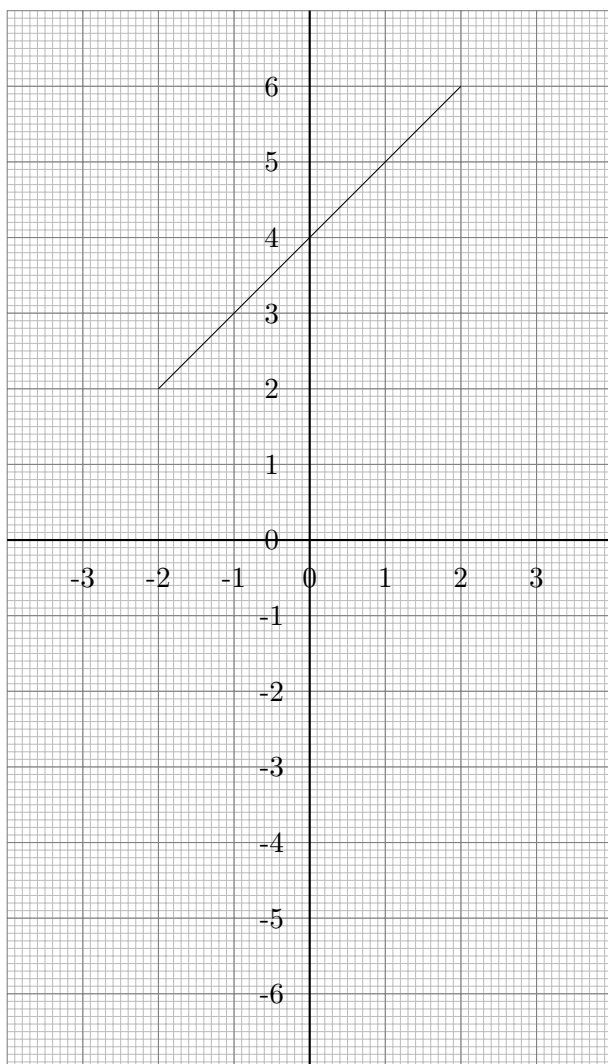
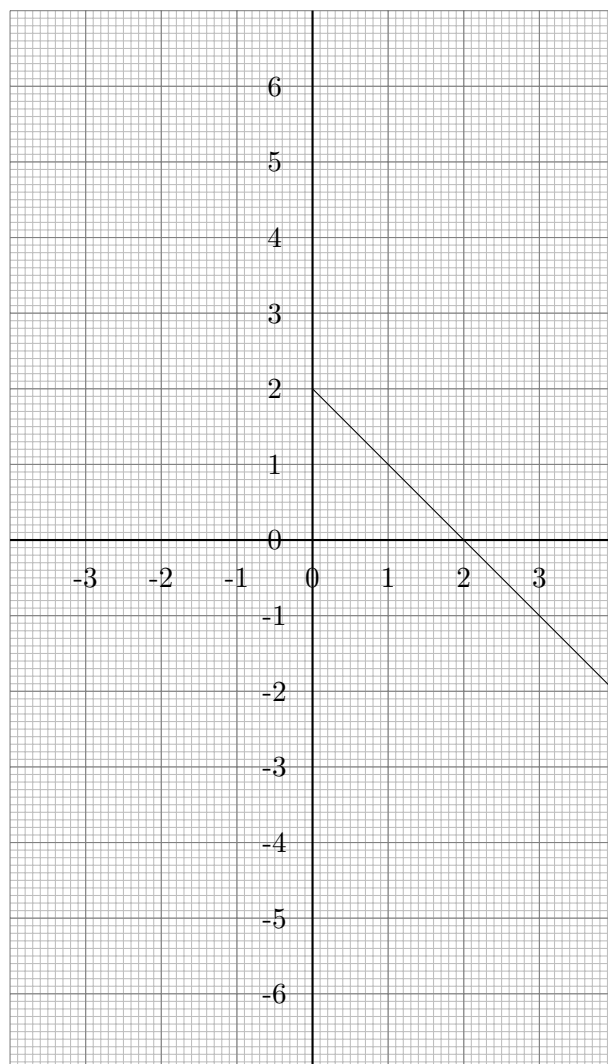


1. Work out the midpoint of each line segment:

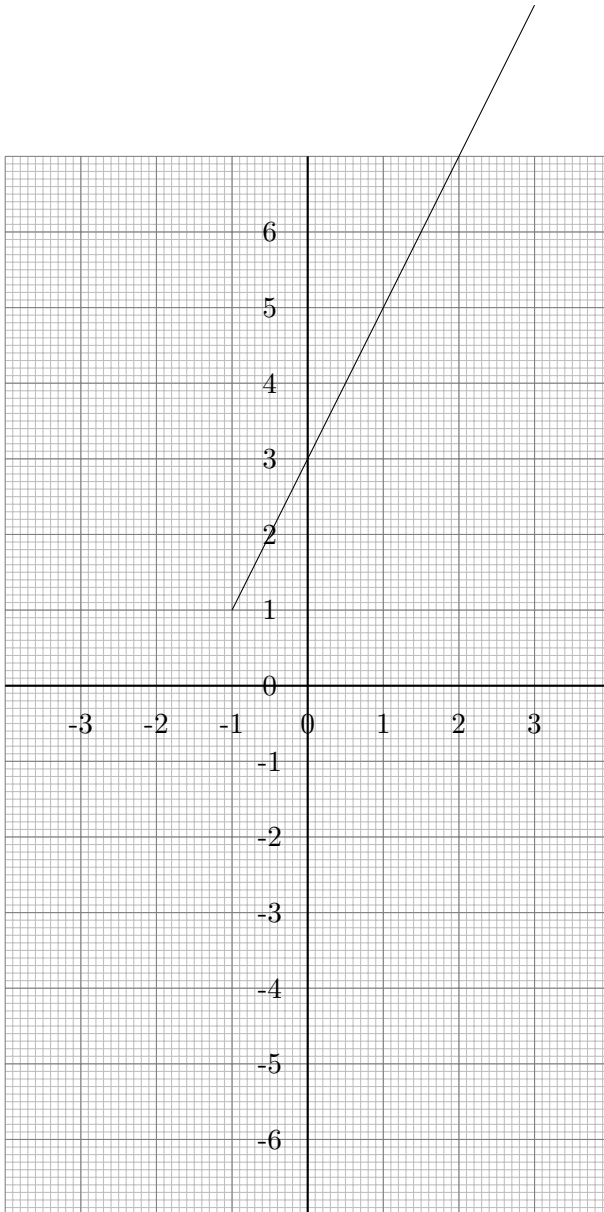


$(0, 4)$

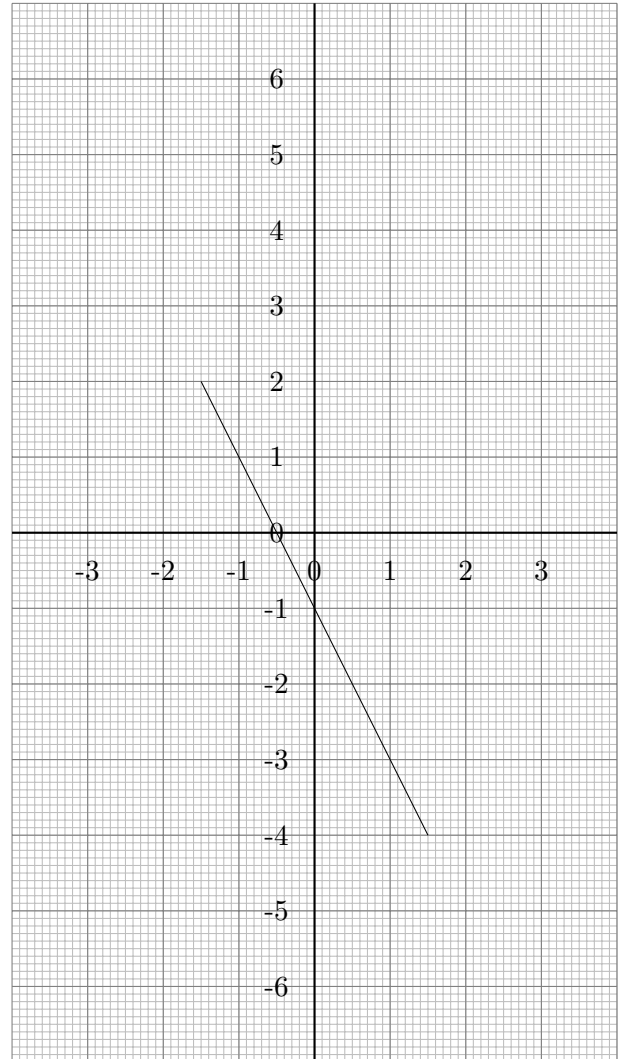


$(2, 0)$

2. Work out the midpoint of each line segment:

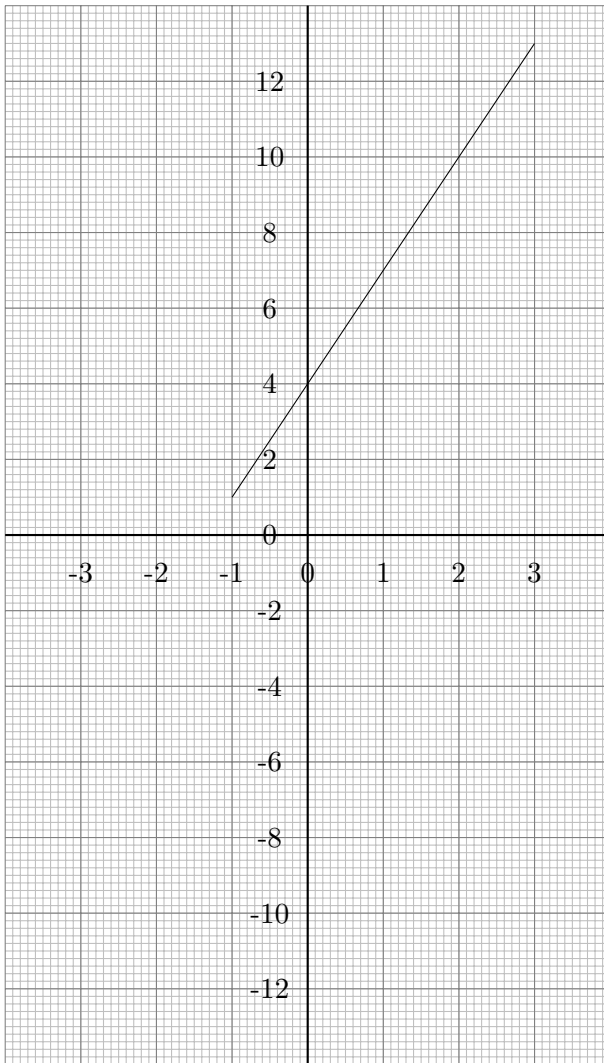


$(1, 5)$

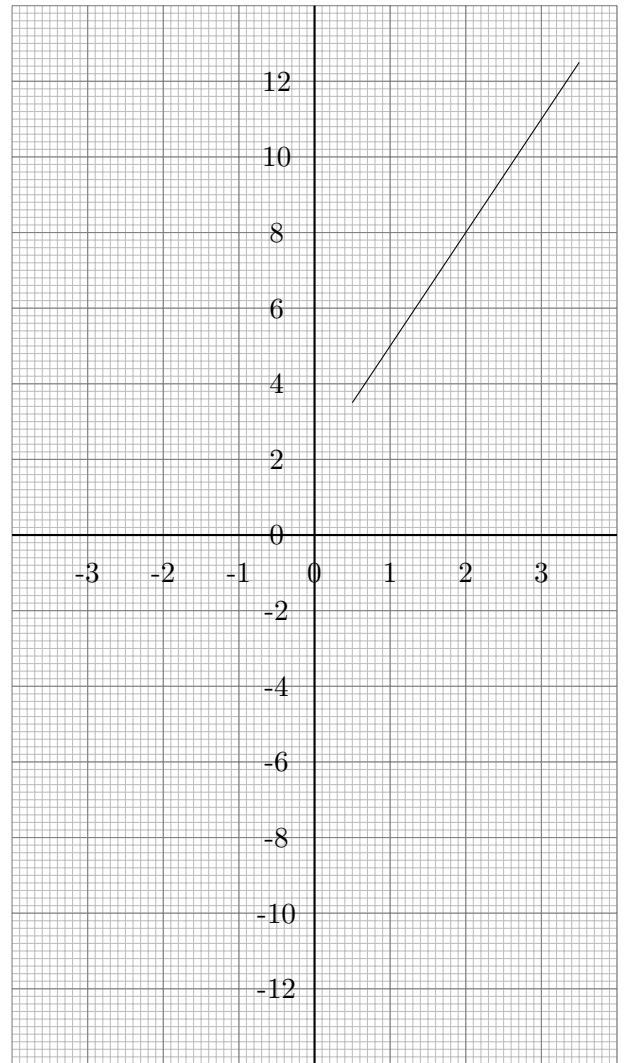


$(0, -1)$

3. Work out the midpoint of each line segment:

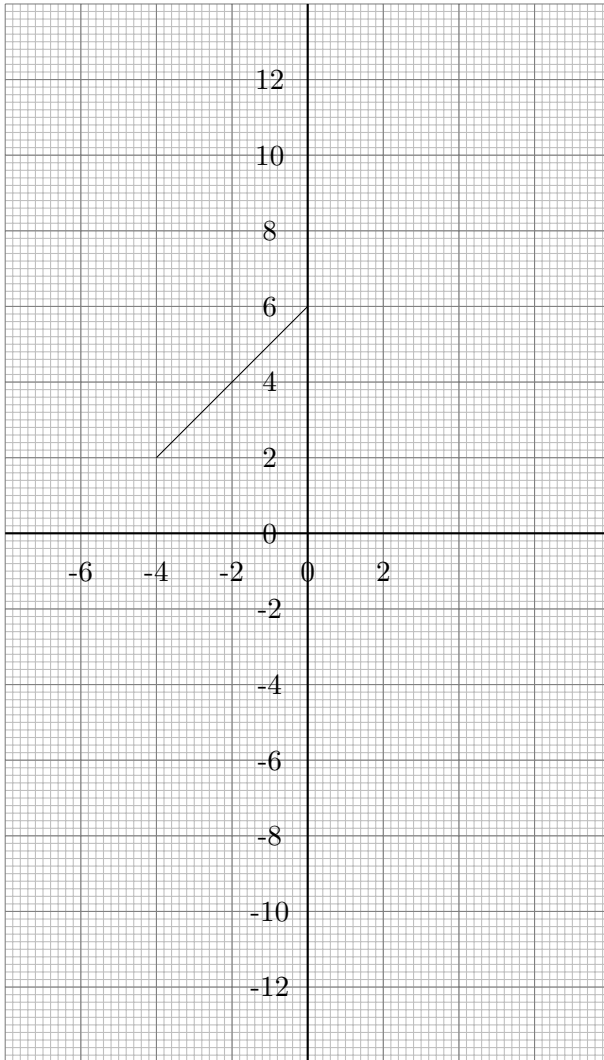


(1, 7)

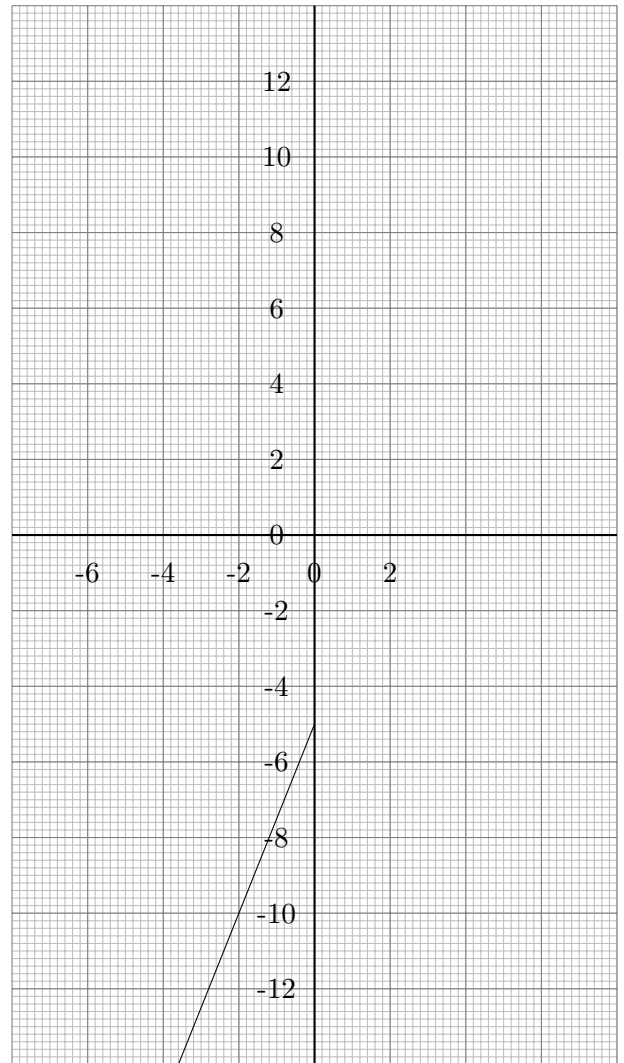


(2, 8)

4. Work out the midpoint of each line segment:

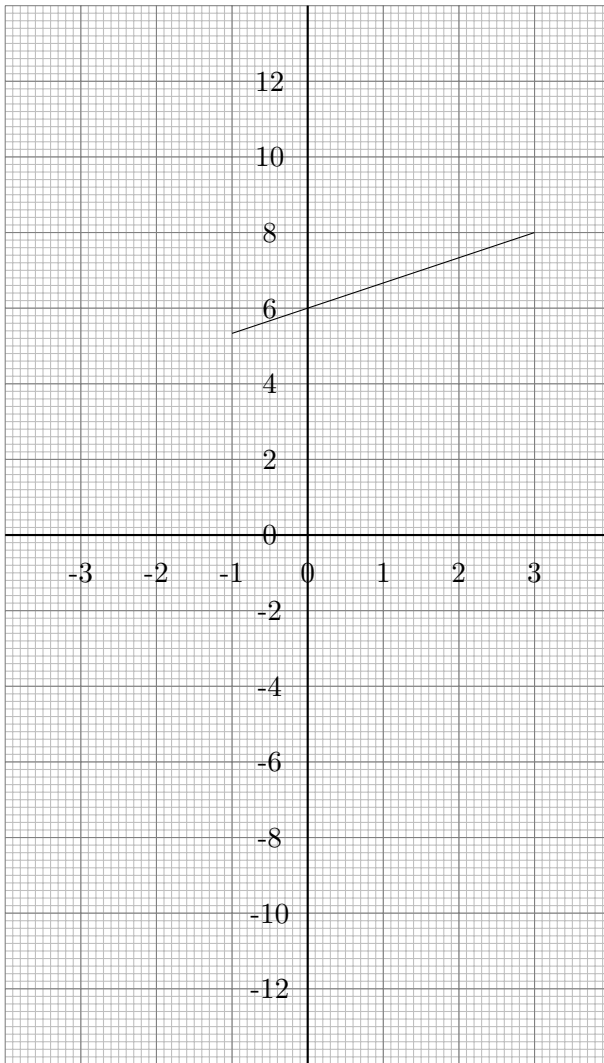


$(-2, 4)$

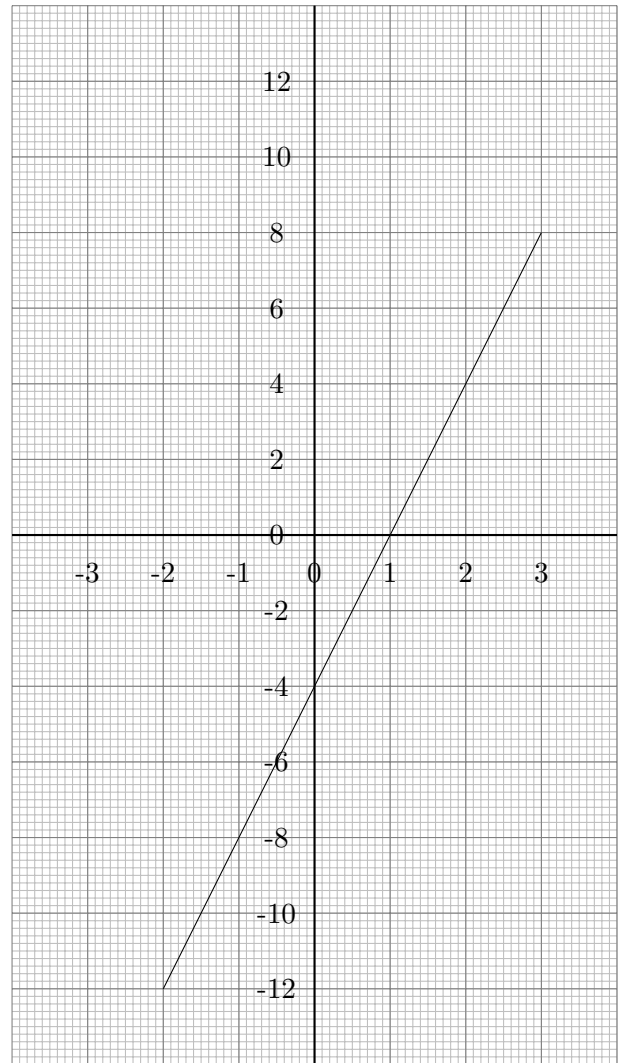


$(-2, -10)$

5. Work out the midpoint of each line segment:

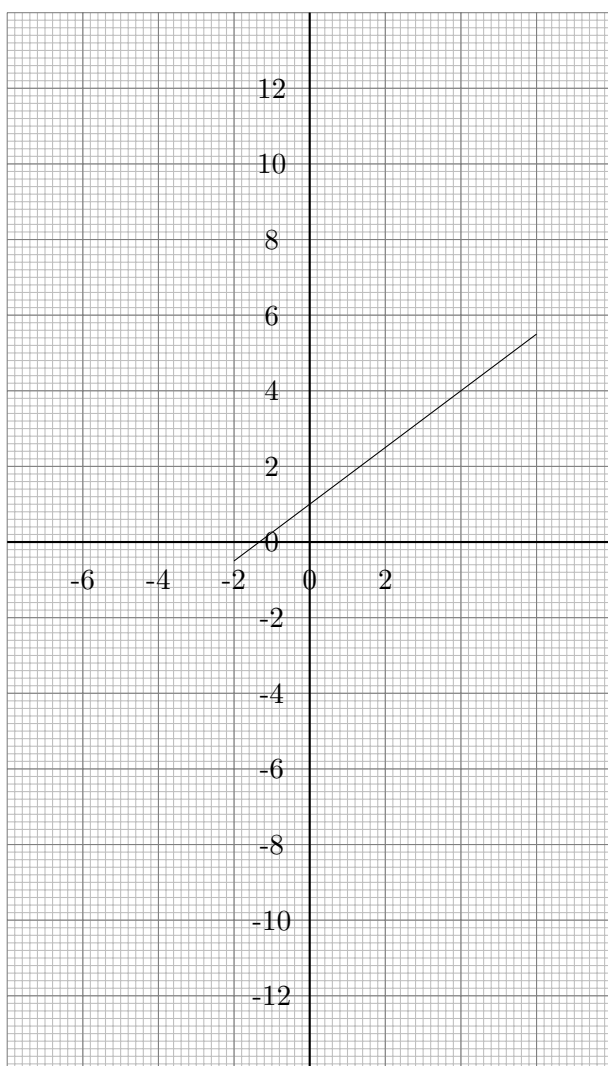


$(1, 6\frac{1}{3})$

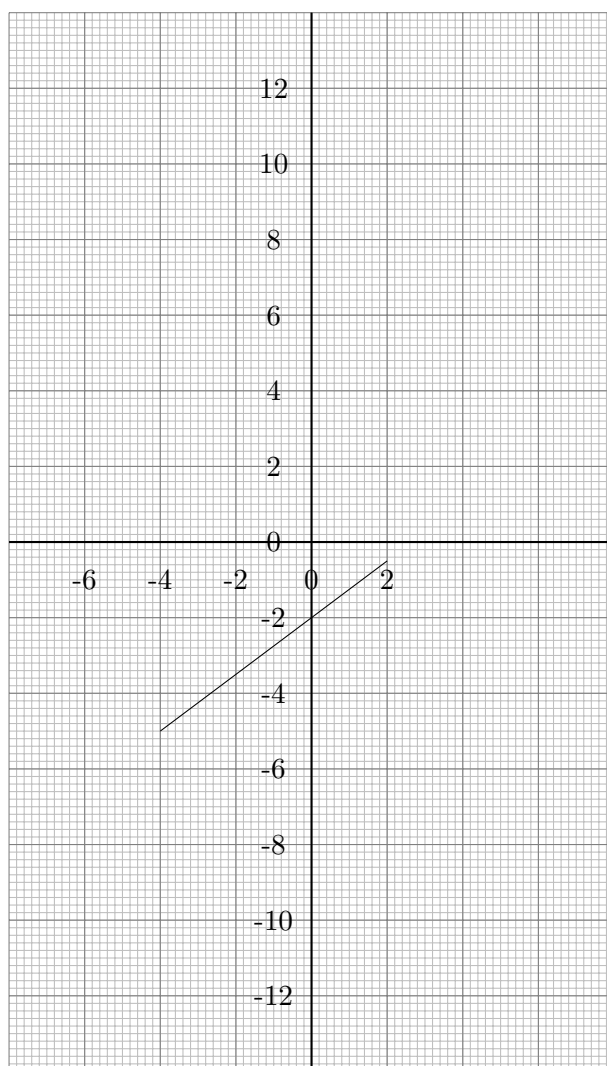


$(0.5, -2)$

6. Work out the midpoint of each line segment:

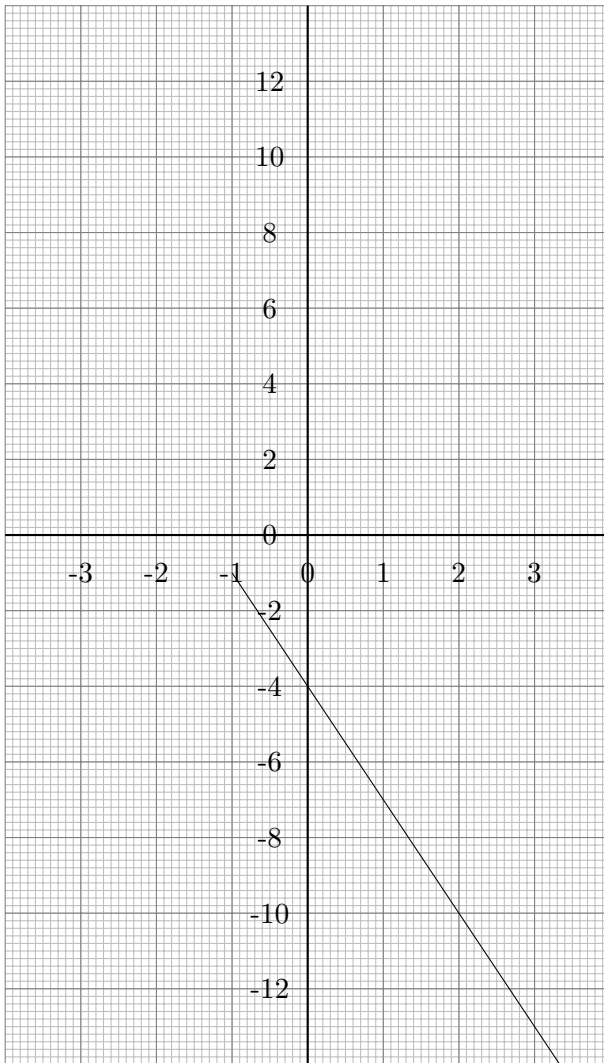


$(2, 2.5)$

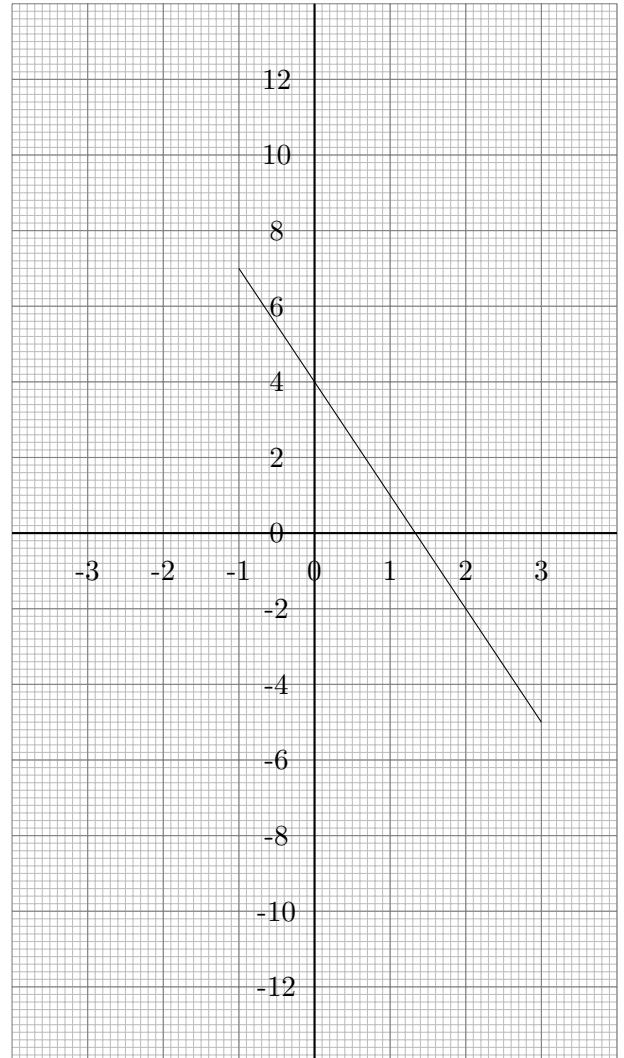


$(-0.5, -2.75)$

7. Work out the midpoint of each line segment:

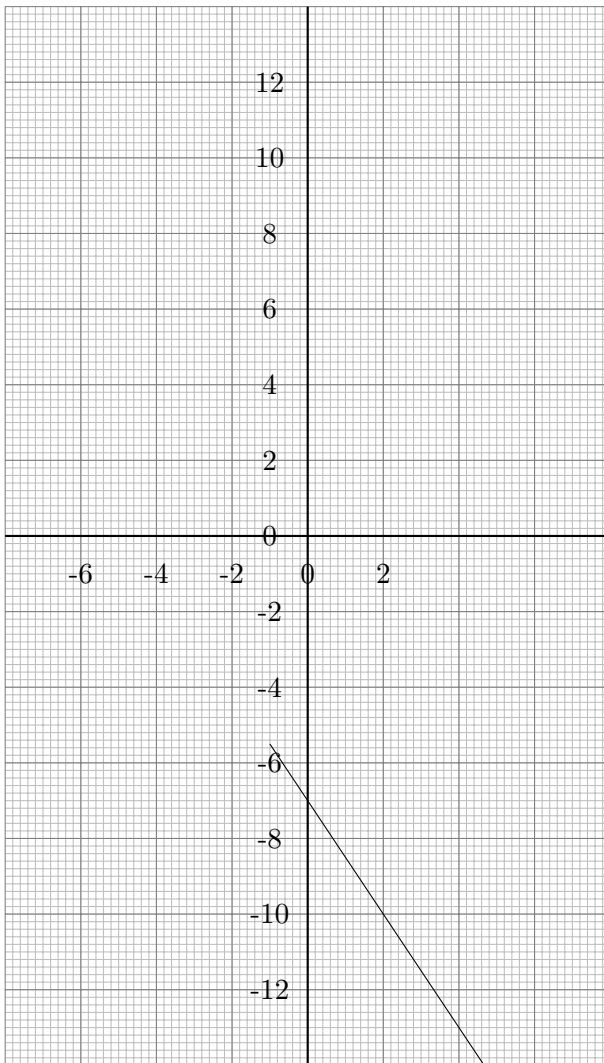


$(1.5, -8.5)$

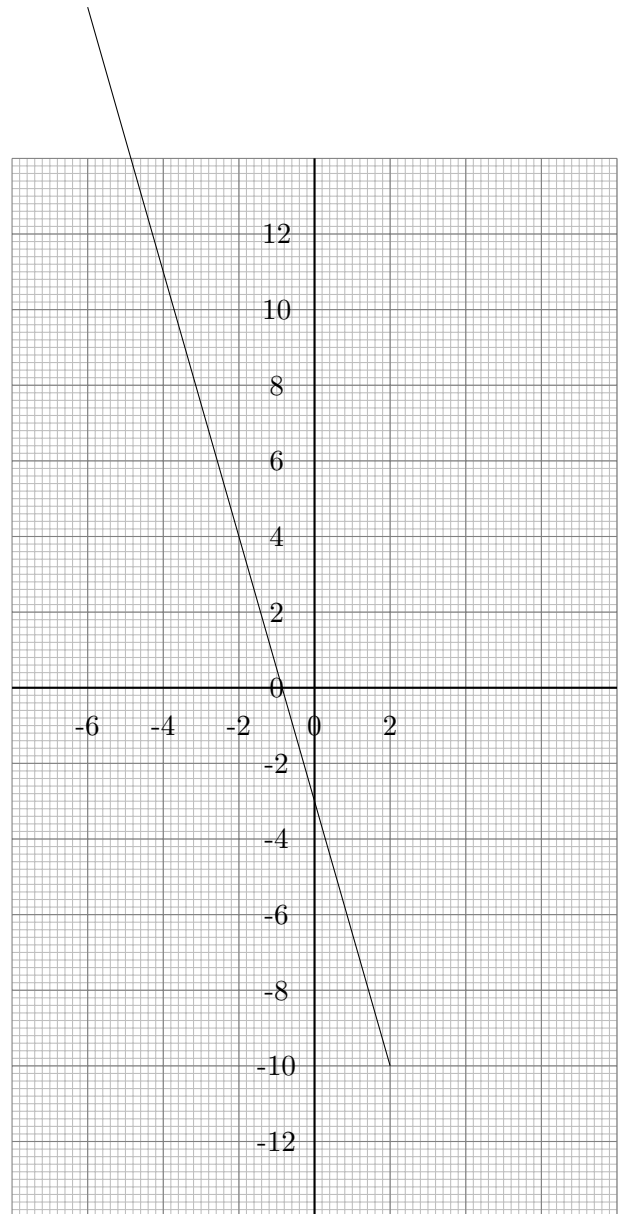


$(1, 1)$

8. Work out the midpoint of each line segment:



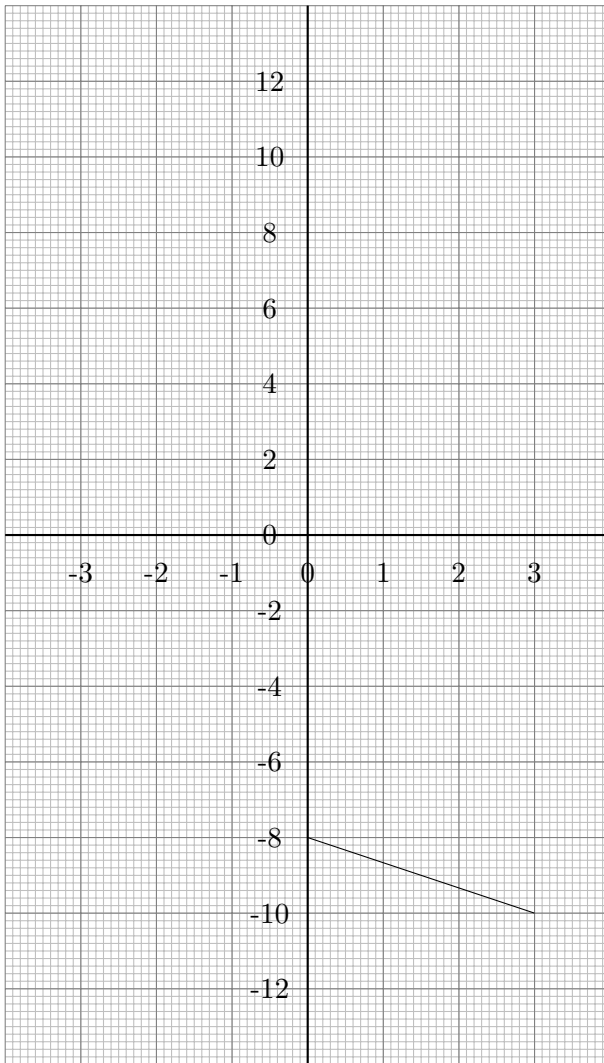
$(3, -11.5)$



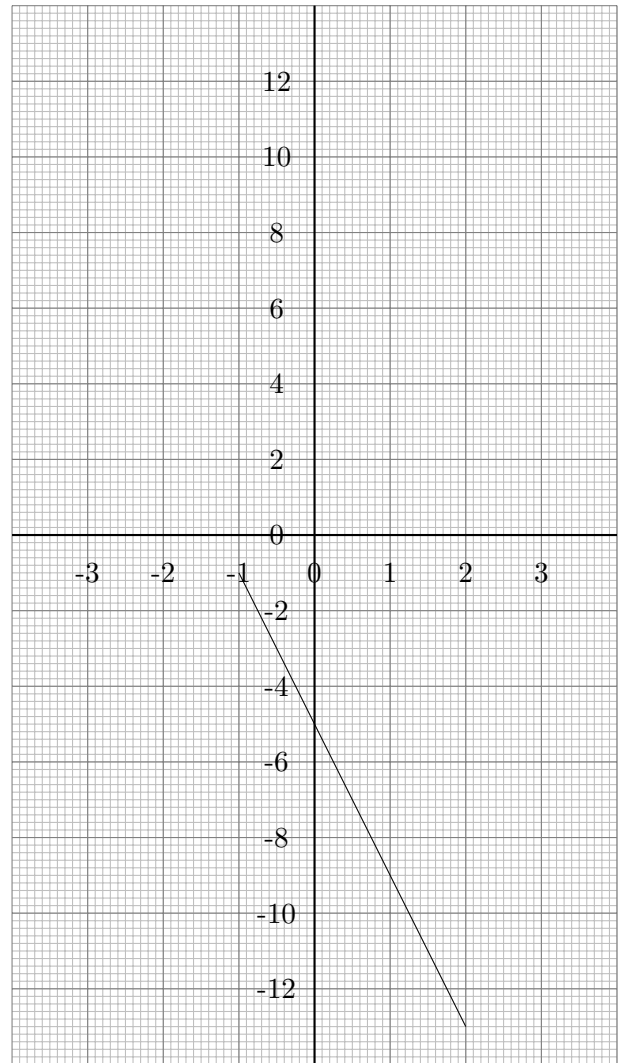
$(-2, 4)$



9. Work out the midpoint of each line segment:

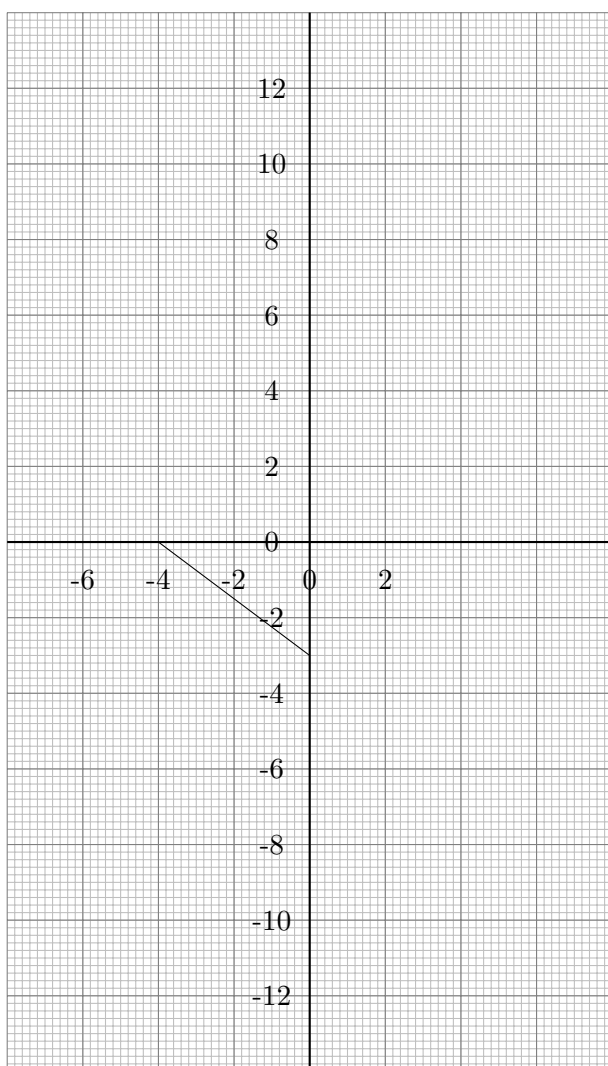


$(1.5, -9)$

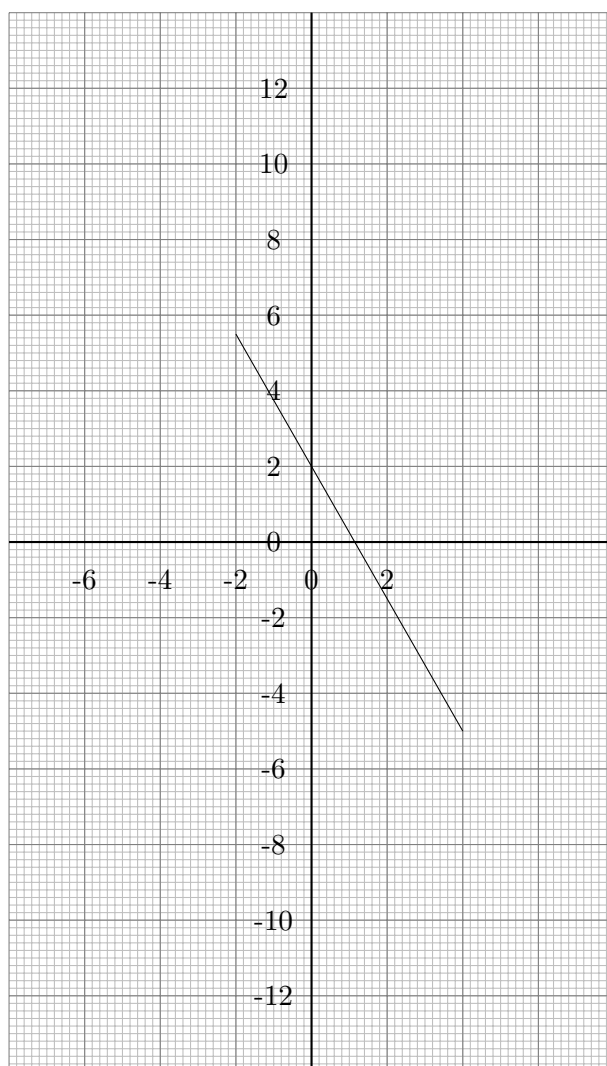


$(0.5, -7)$

10. Work out the midpoint of each line segment:



$(-1, -1.5)$



$(1, 0.25)$