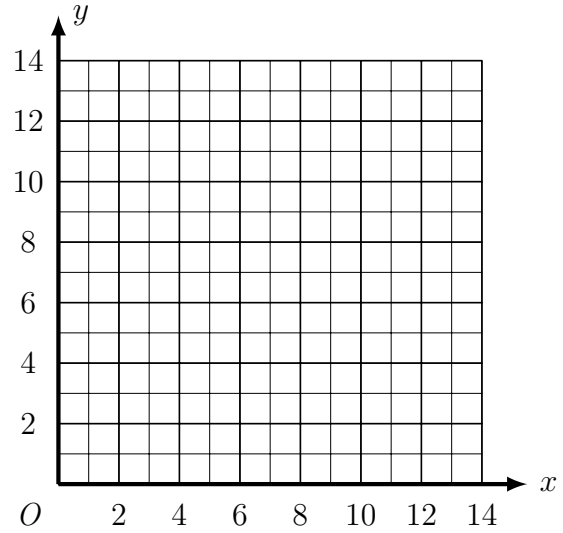
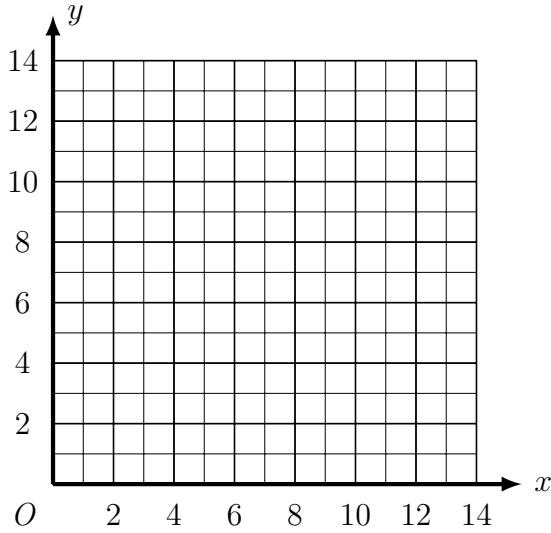
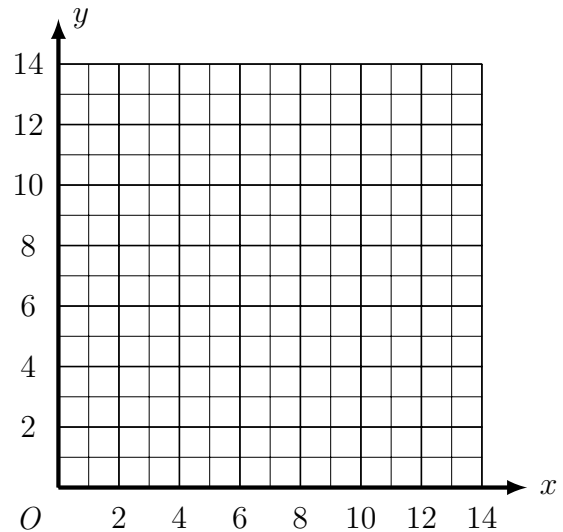
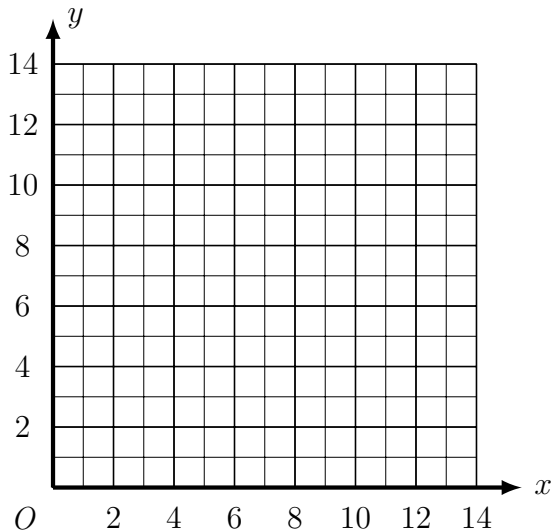


1. Draw the graph $x = 8$ on the first grid and the graph $y = 11$ on the second grid.



2. Draw the graph $x + y = 14$ on the first grid and the graph $x + y = 11$ on the second grid.

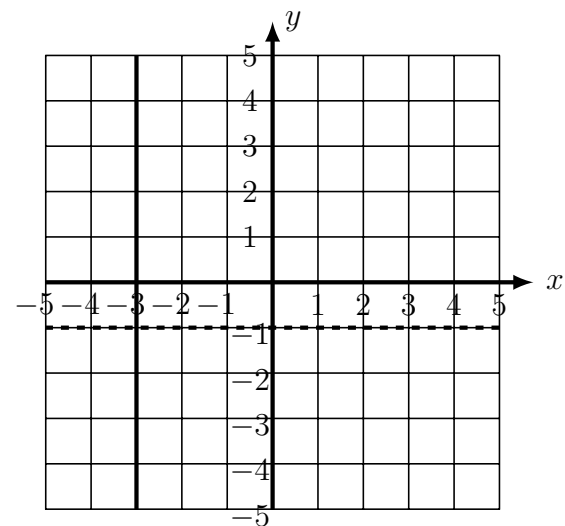
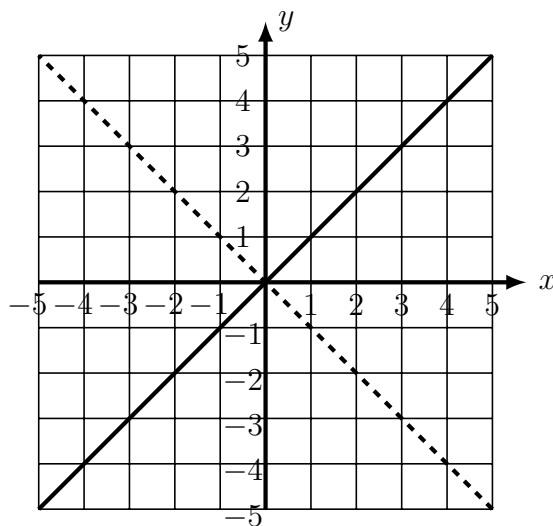


Turn over for more questions and answers

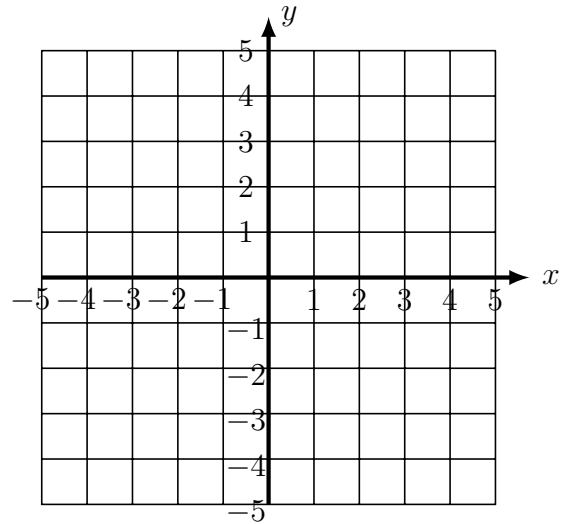
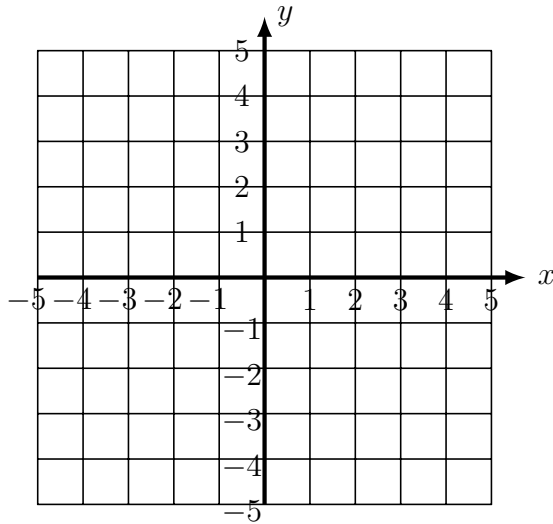
Answers for page 2

3) $y = x$ and $y = -x$ (dashed)

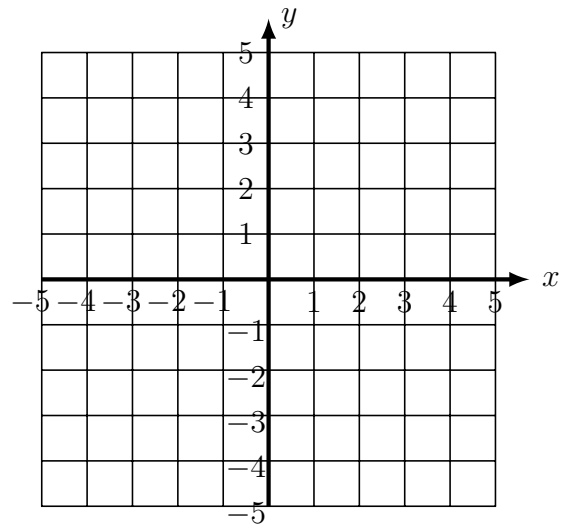
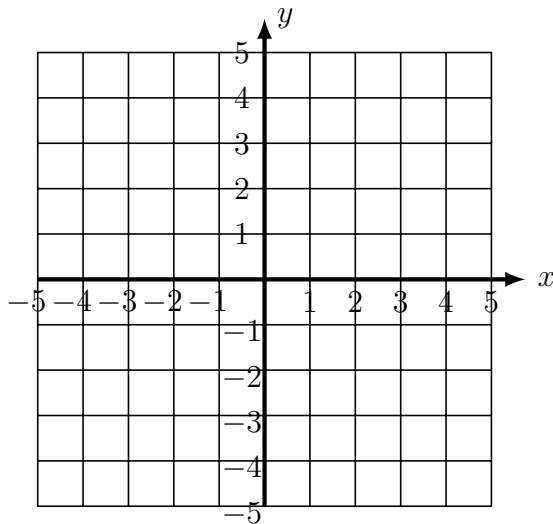
4) $x = -3$ and $y = -1$ (dashed)



3. Draw the graph $y = x$ on the first grid and the graph $y = -x$ on the second grid.

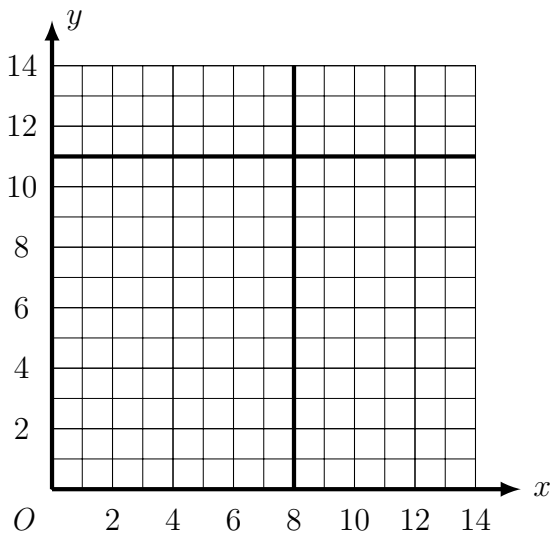


4. Draw the graph $x = -3$ on the first grid and the graph $y = -1$ on the second grid.



Answers for page 1

1) $x = 8$ and $y = 11$



2) $x + y = 14$ and $x + y = 11$ (dashed)

