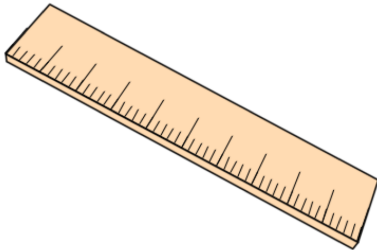


Primary Practice Questions



Corbettmaths



Parallel Lines Perpendicular Lines



Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

Recap



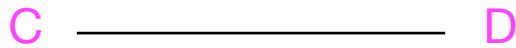
Remember

- There are daily questions found at
www.corbettmathsprimary.com/5-a-day/

1. Draw two parallel lines



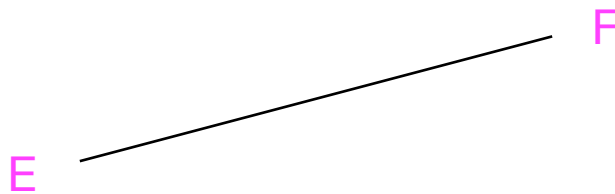
2.



Draw a line perpendicular to the line CD



3.



Draw a line perpendicular to the line EF

4.



Square



Rectangle



Rhombus



Trapezium



Parallelogram



Kite

Which shape above has no parallel sides?

.....

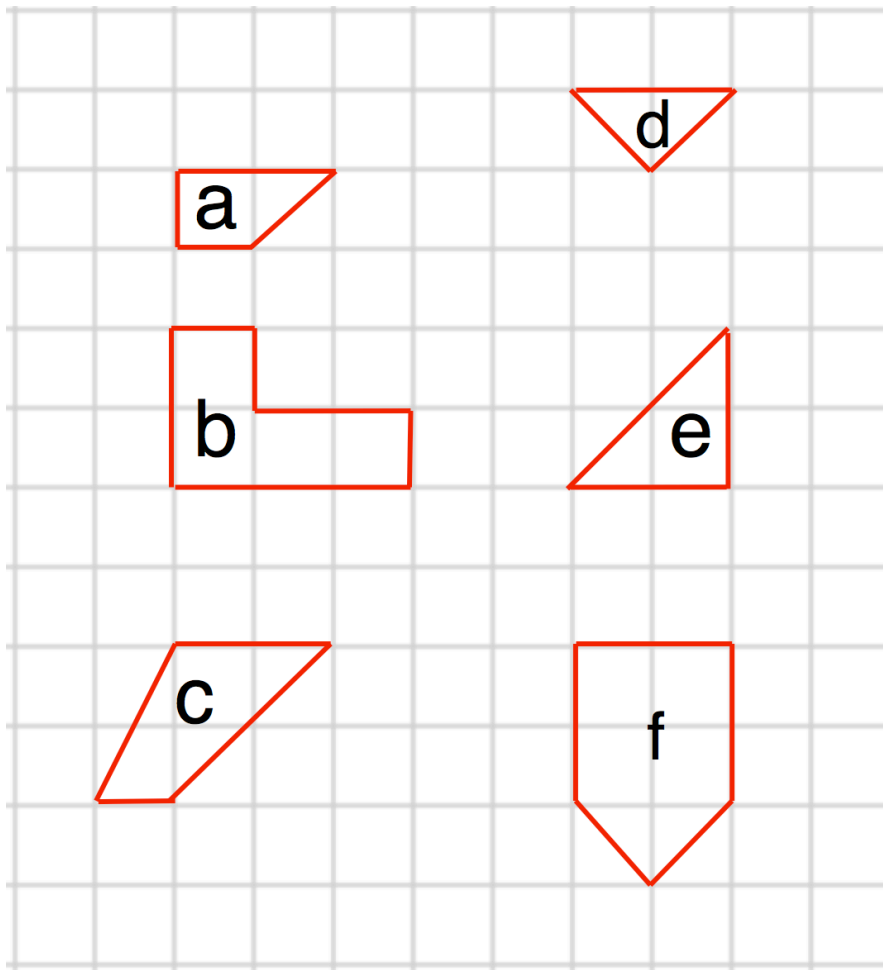
Which shapes above have perpendicular sides?

.....

Which shape above has one pair of parallel lines?

.....

5. Here are some shapes on a grid.



Write the letter of each shape that has one pair of parallel sides

.....

6. Below there are some letters

Circle the letters below that have parallel lines

C E H L V

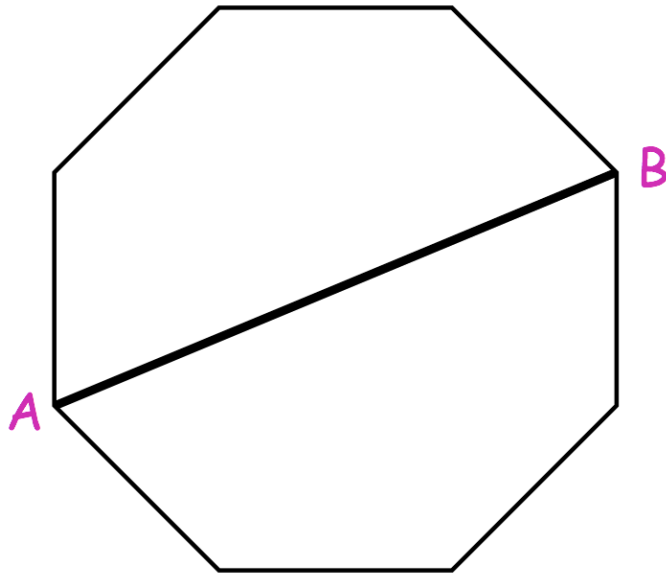
7. Below there are some letters

Circle the letters below that have perpendicular lines

E N S T Y

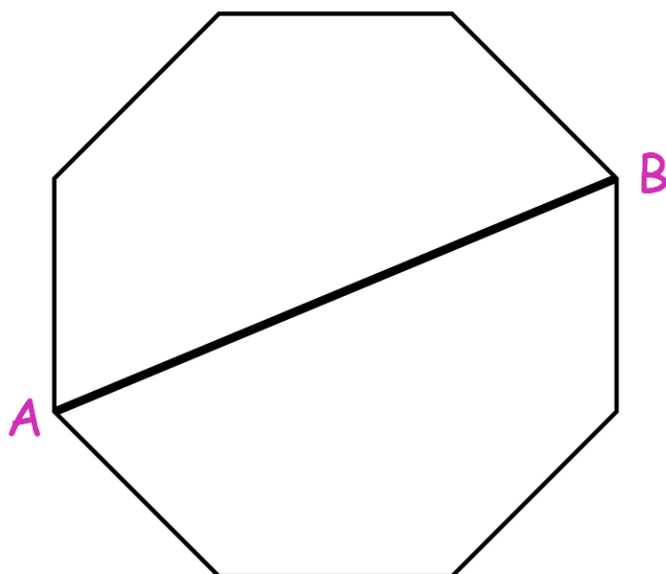
8. Here is a regular octagon with two vertices joined to make the line AB.

Join two other vertices to draw **one** line that is parallel to the line **AB**



9. Here is a regular octagon with two vertices joined to make the line AB.

Join two other vertices to draw **one** line that is perpendicular to the line **AB**



10. Here are four statements.

For each statements put a tick if it is **possible** or a cross if it is **impossible**

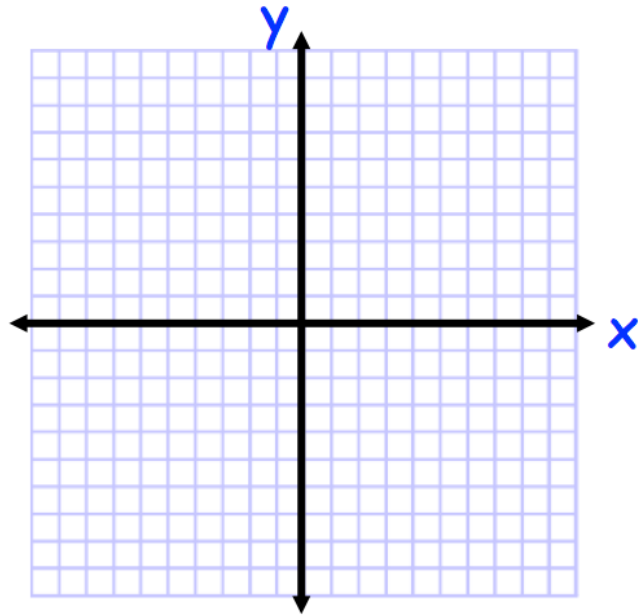
A triangle can have 2 parallel sides

A triangle can have 2 perpendicular sides

A quadrilateral can have 2 parallel sides

A quadrilateral can have 2 perpendicular sides

11.



Kirsty says that the x-axis and the y-axis are parallel.

Chloe says the the x-axis and the y-axis are perpendicular.

Who do you agree with?

.....