

Alavi

21st Century Schools

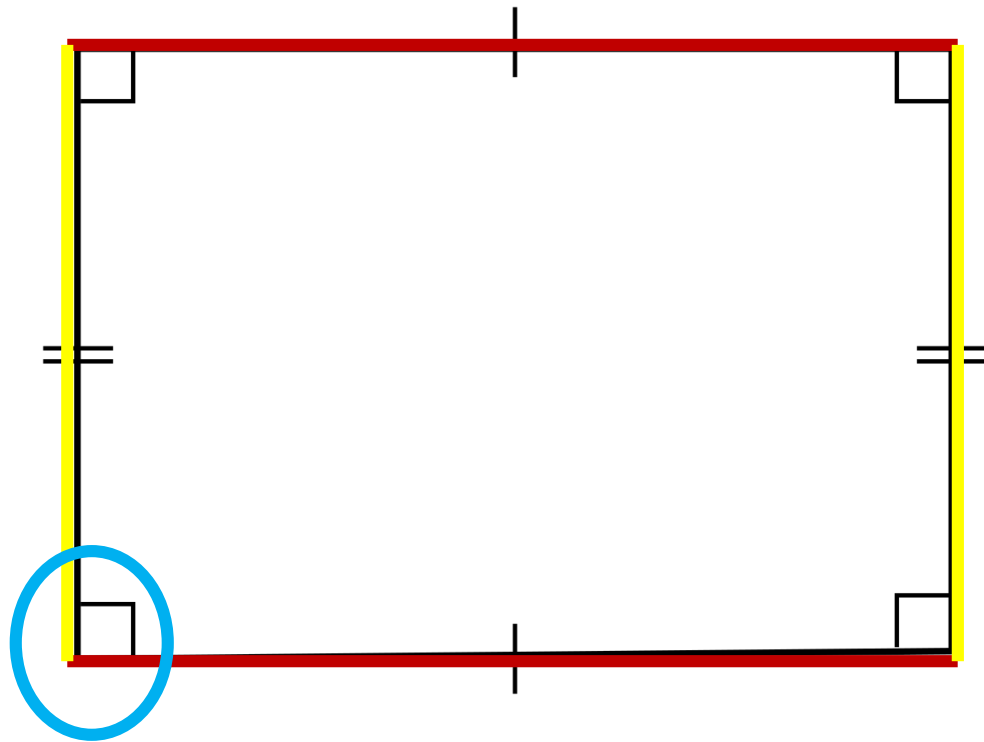
Session 22

What lines can you find here?

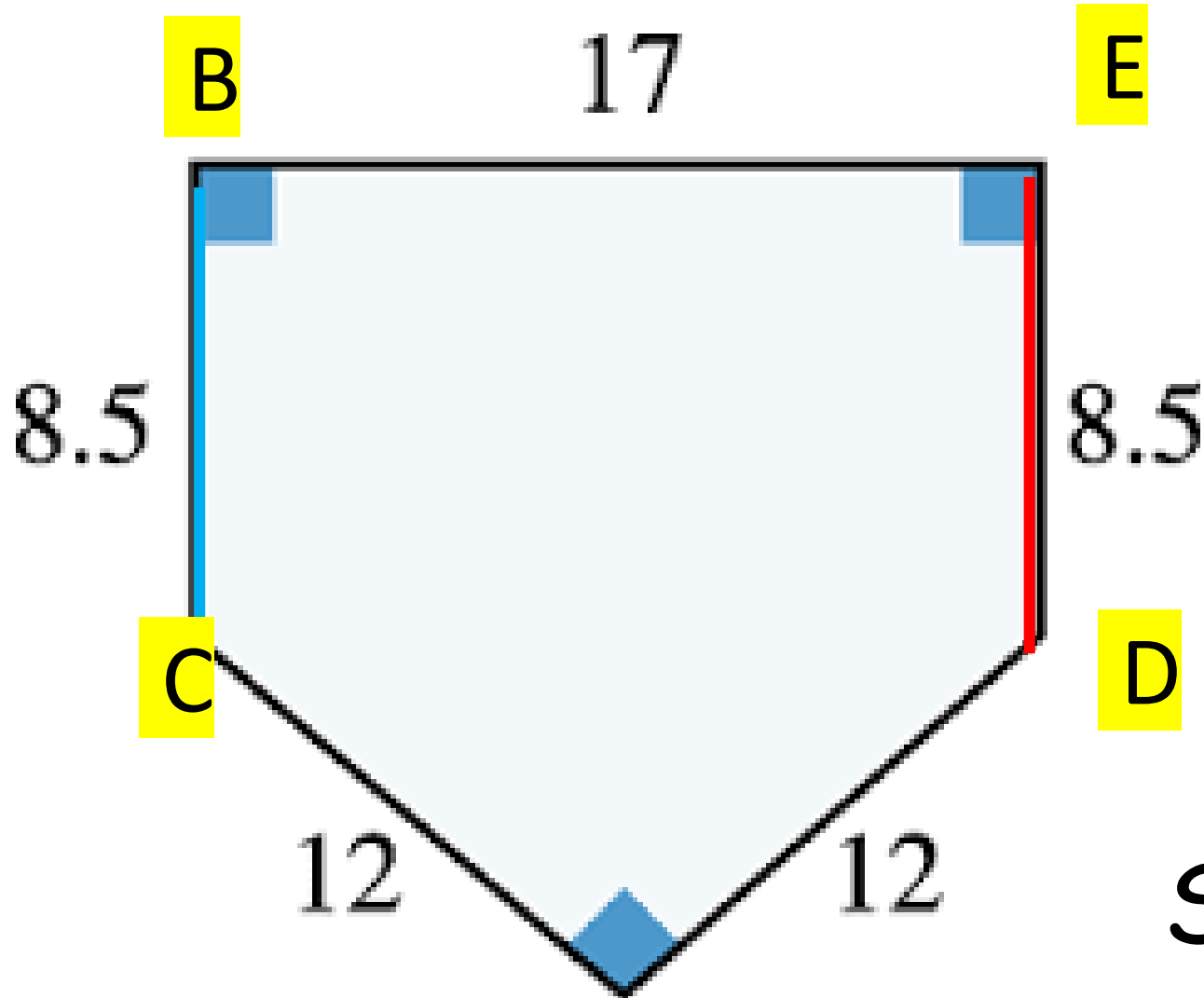


The top and bottom edges are horizontal.

The side edges are vertical.



A horizontal and a vertical edge are perpendicular. They form a right angle.



This shape has got
5 sides.
So it is a **pentagon.**

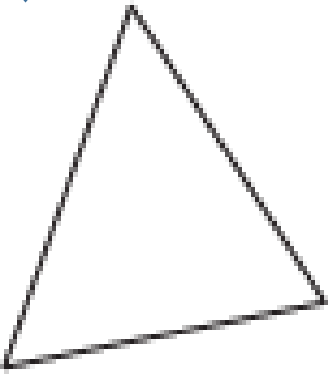
In this pentagon, **BC**
and **BE**
are perpendicular.

So we write **$BC \perp BE$.**

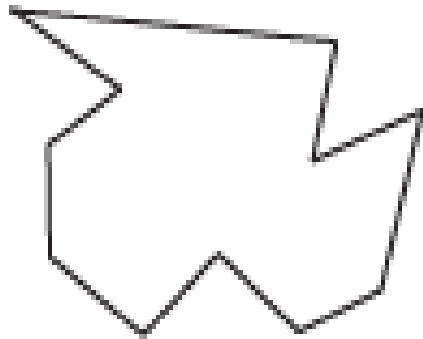
Which shape has got parallel sides?

Which shape has got perpendicular lines?

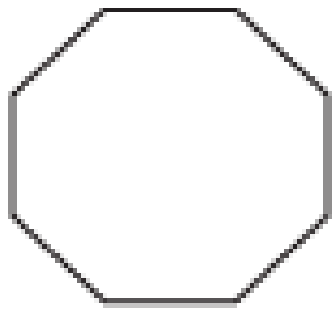
1



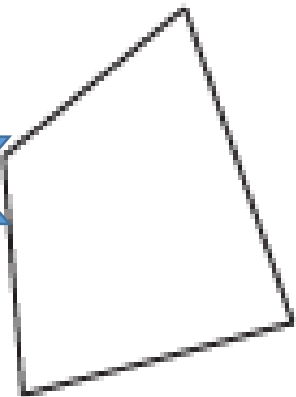
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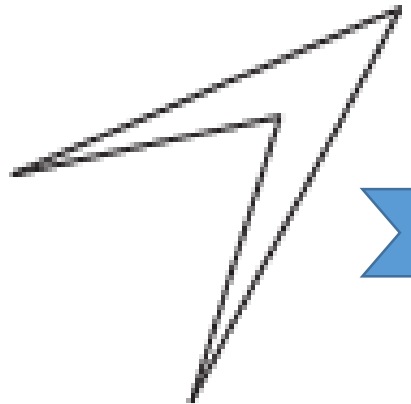
3



5



4

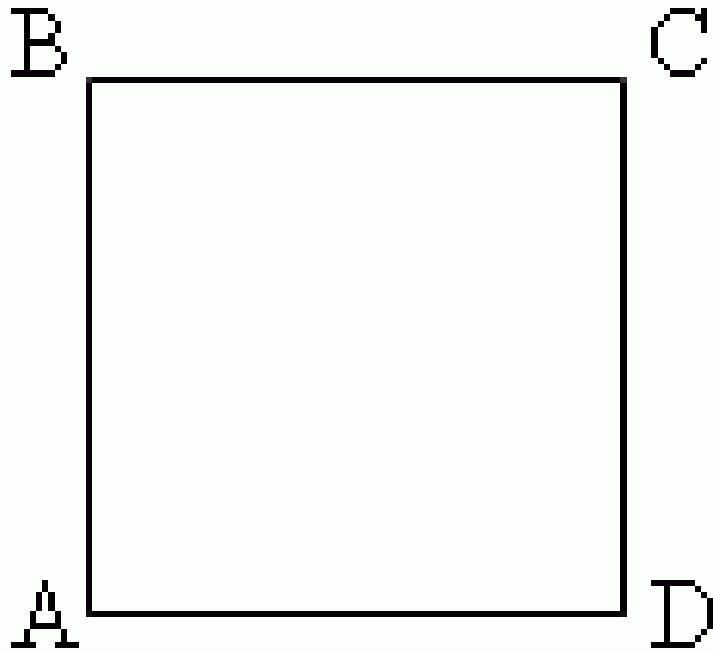


How many sides?

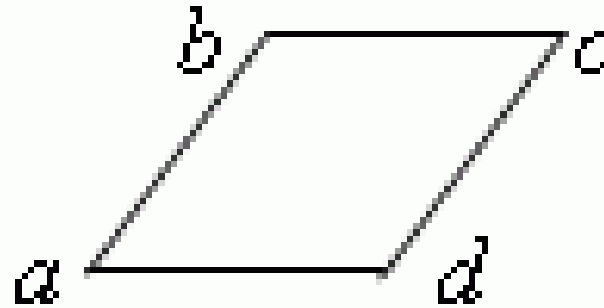
Which two sides are parallel?

Which two sides are perpendicular?

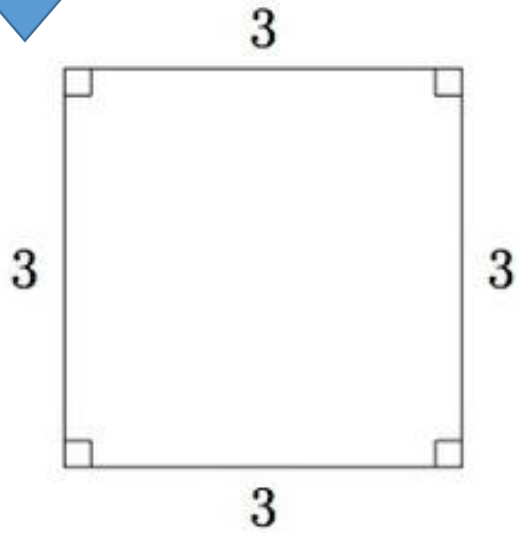
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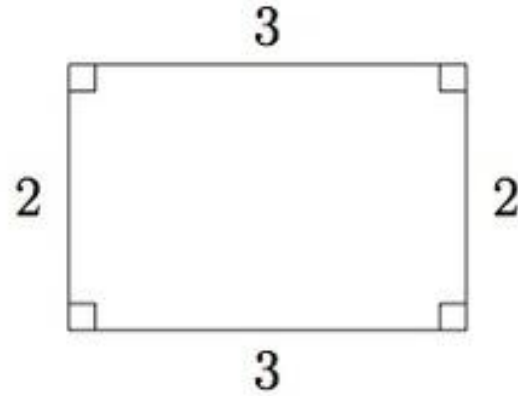
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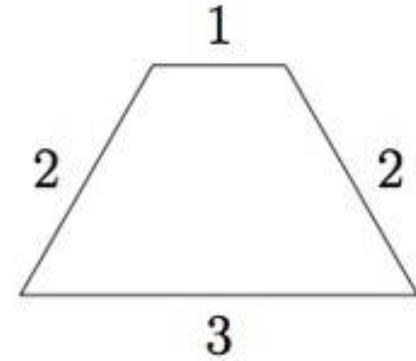
1



2



3



How many sides?

Which two sides are parallel?

Which two sides are perpendicular?