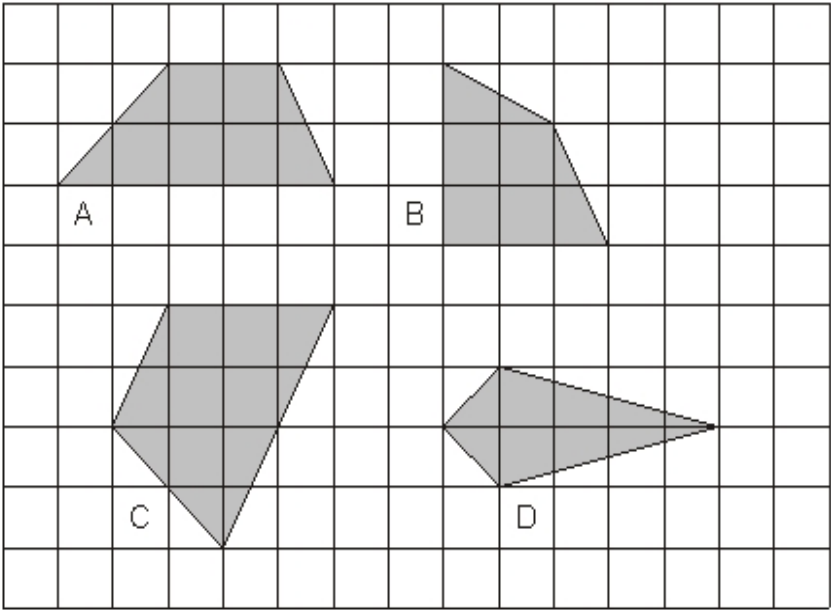


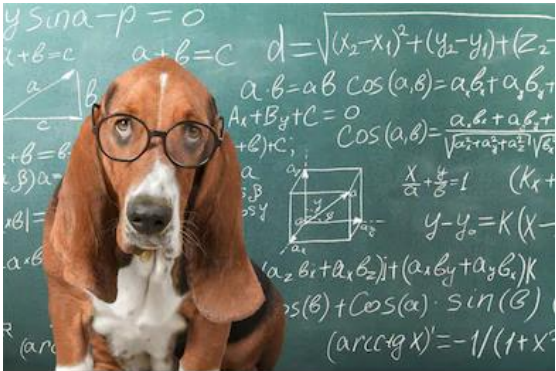
- 1) $2300 - 289 =$
- 2) $6382 \times 3 =$
- 3) $20028 - 2739 =$
- 4) $83 + \underline{\hspace{2cm}} = \frac{1}{4} \text{ of } 400$
- 5) $\frac{4}{5} \text{ of } 20 =$
- 6) $40 \times 60 =$
- 7) $\frac{1}{10} \text{ of } 800 =$
- 8) $\frac{1}{10} \text{ of } 17 =$
- 9) Which letters have parallel lines?

A
B
C
D
E
- 10) $\frac{5}{7} \times 5 =$

Here are some shapes on a grid.



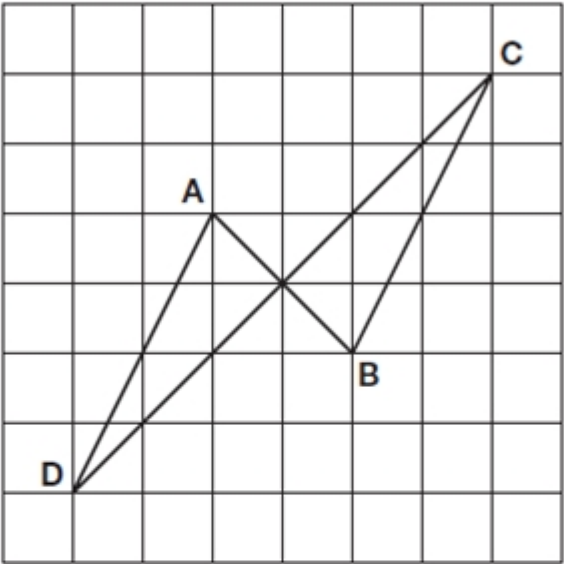
Write the letter of each shape that has one pair of parallel sides.



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The diagram shows four lines drawn on a square grid.

The lines are **AB**, **BC**, **CD** and **DA**.



Which two of the lines are **parallel**?
 Circle them in the list below.

AB
BC
CD
DA

Which two of the lines are **perpendicular**?
 Circle them in the list below.

AB
BC
CD
DA

1) $2300 - 289 = 2011$

2) $6382 \times 3 = 19146$

3) $20028 - 2739 = 17289$

4) $83 + \underline{17} = \frac{1}{4} \text{ of } 400$

5) $\frac{4}{5} \text{ of } 20 = 16$

6) $40 \times 60 = 2400$

7) $\frac{1}{10} \text{ of } 800 = 80$

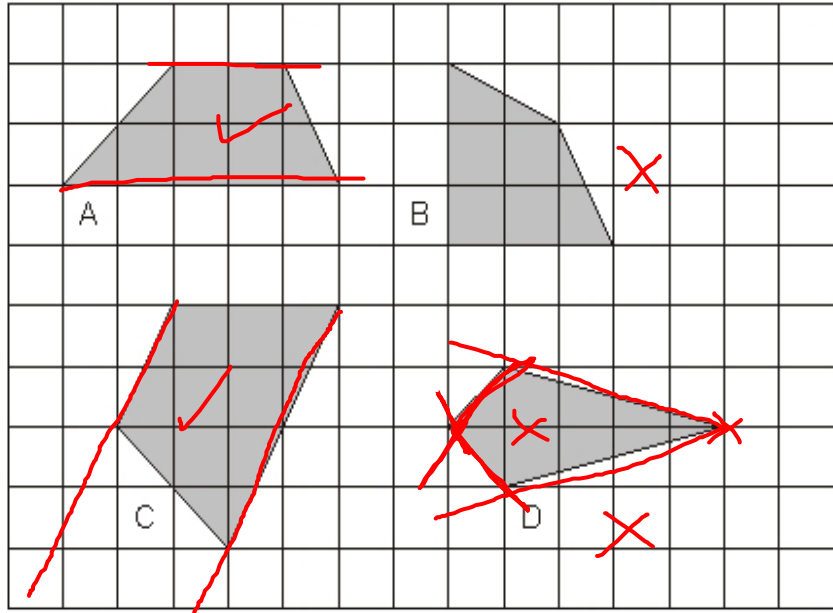
8) $\frac{1}{10} \text{ of } 17 = 1.7$

9) Which letters have parallel lines?

A B C D? E

10) $\frac{5}{7} \times 5 = \frac{25}{7} \text{ or } 3 \text{ and } \frac{4}{7}$

Here are some shapes on a grid.



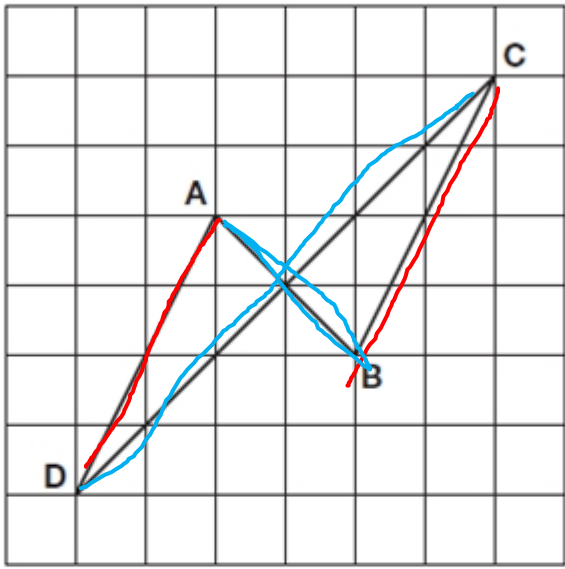
Write the letter of each shape that has one pair of parallel sides.

A, C



The diagram shows four lines drawn on a square grid.

The lines are AB, BC, CD and DA.



Which two of the lines are **parallel**?
Circle them in the list below.

AB BC CD DA

Which two of the lines are **perpendicular**?
Circle them in the list below.

AB BC CD DA