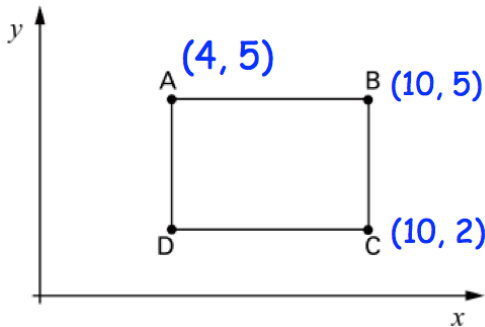




Write two numbers on the cards that add to give 12 and multiply to give 32.



Write two numbers on the cards that add to give 0 and multiply to give -16.



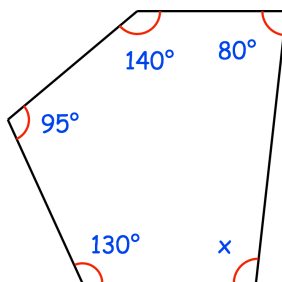
What are the coordinates of D?

E is halfway between the coordinates A and B.

Write down the coordinates of E.

Work out $\frac{7}{15} - \frac{1}{5}$

Work out $\frac{1}{2} \div \frac{7}{8}$



Find x