



Factorise

$$x^2 - 10x + 25$$

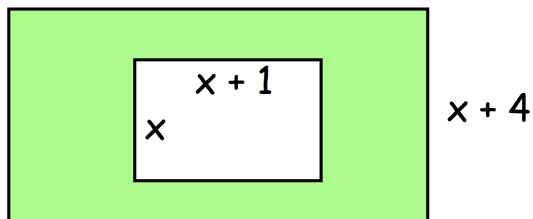
Factorise

$$12x^2 - x - 1$$

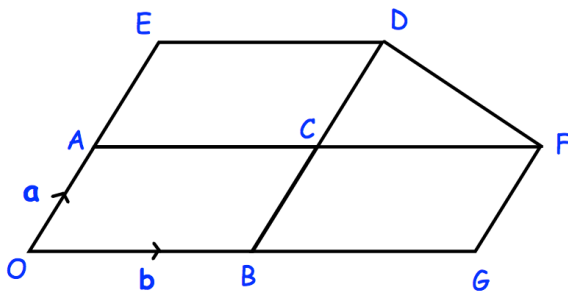
The bearing of A from B is 107°

Find the bearing of B from A.

$$2x - 3$$



Find an expression for the shaded area.



Write down the vector for

 \overrightarrow{OC}

In the diagram OBDE and OAFG are parallelograms.

B is the midpoint of OG.

A is the midpoint of OE.

Write down the vector for

 \overrightarrow{BA}