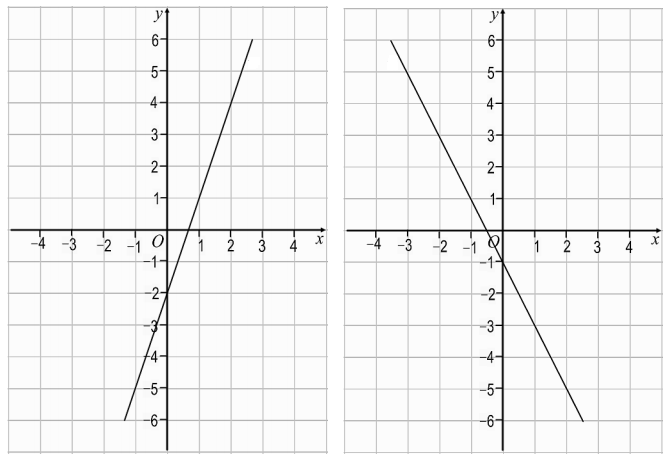
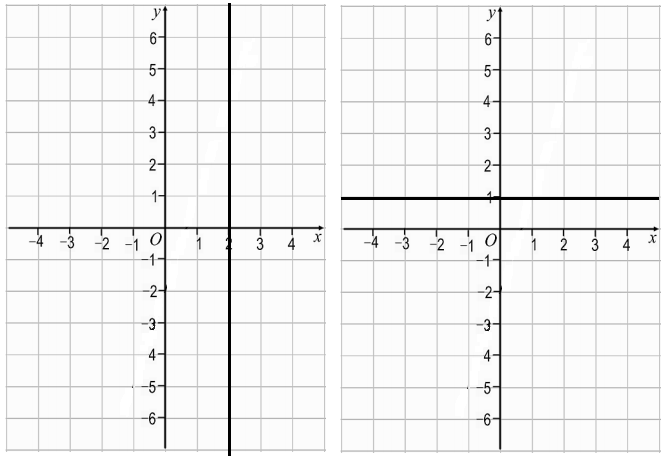
A picture containing drawing

Description automatically generated**Equation of a Line from a Graph GREEN 1**

Calculate the equations of the graph below, writing your answers in the form

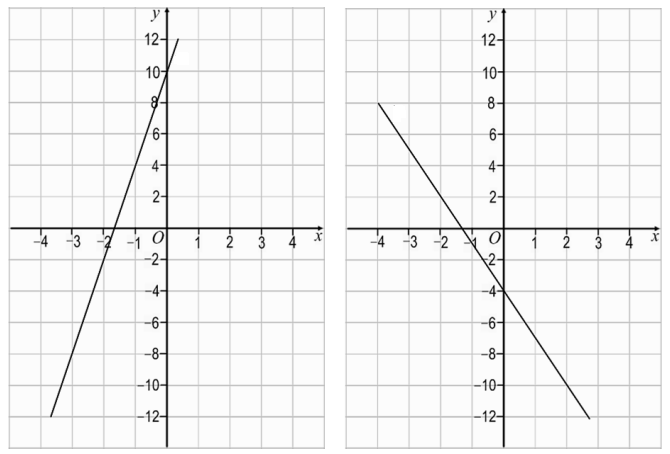
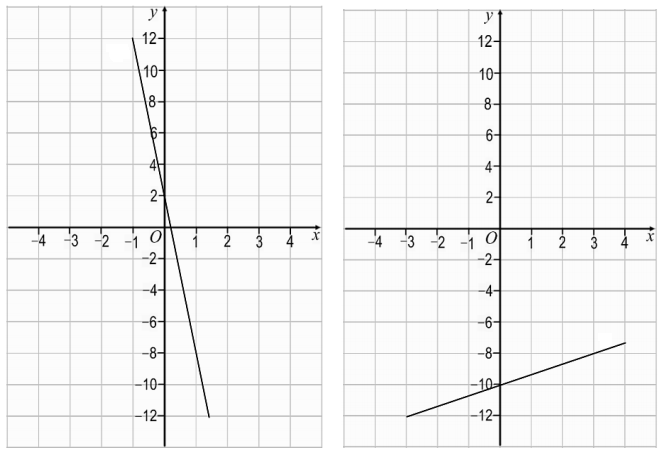


A picture containing drawing

Description automatically generated**Equation of a Line from a Graph GREEN 2**

Calculate the equations of the graph below, writing your answers in the form

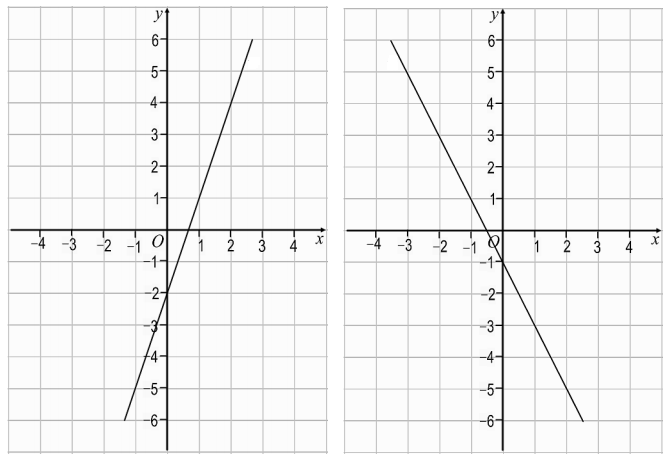
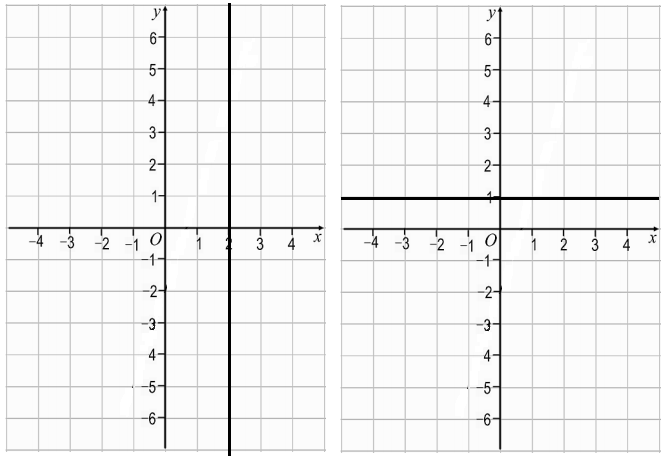
**Look carefully at the scale on the axes!**



A picture containing drawing

Description automatically generated**Equation of a Line from a Graph AMBER 1**

Calculate the equations of the graph below, writing your answers in the form



Negative gradient

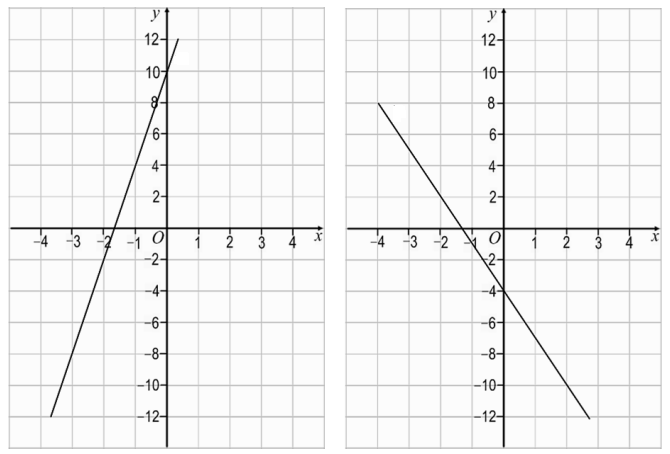
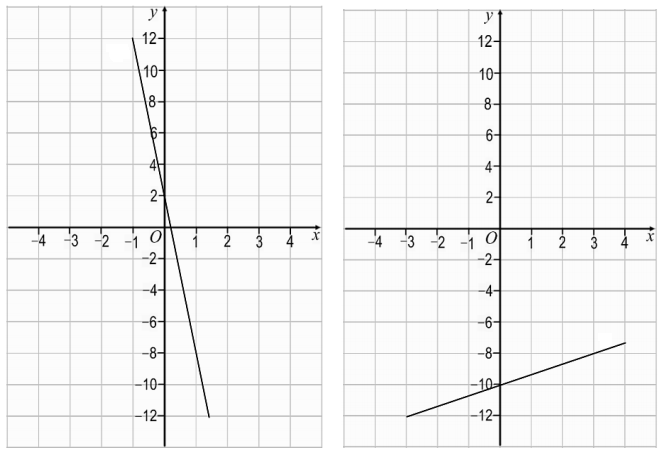
Positive gradient

A picture containing drawing

Description automatically generated**Equation of a Line from a Graph AMBER 2**

Calculate the equations of the graph below, writing your answers in the form

**Look carefully at the scale on the axes!**

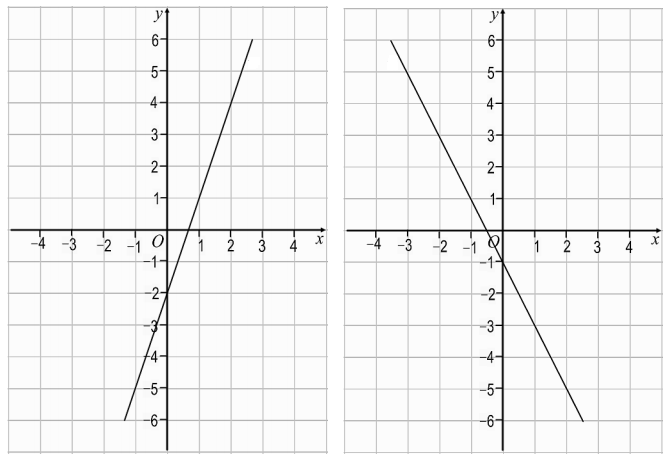
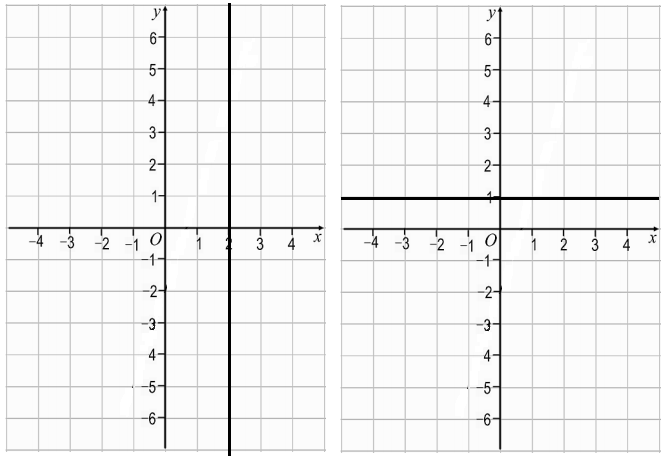


Negative gradient

A picture containing drawing

Description automatically generated**Equation of a Line from a Graph RED 1**

Calculate the equations of the graph below, writing your answers in the form



Negative gradient

Positive gradient

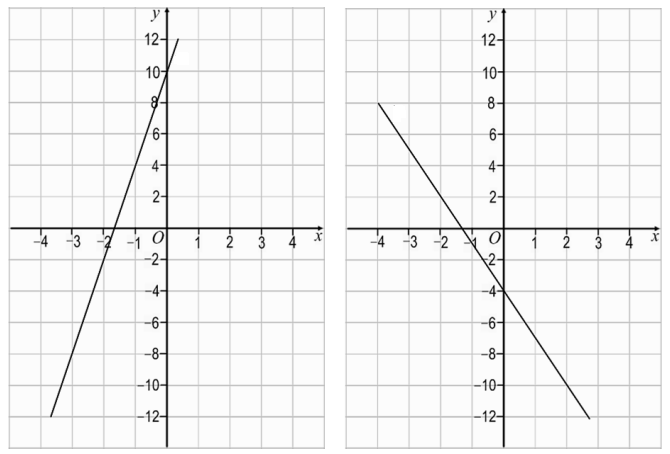
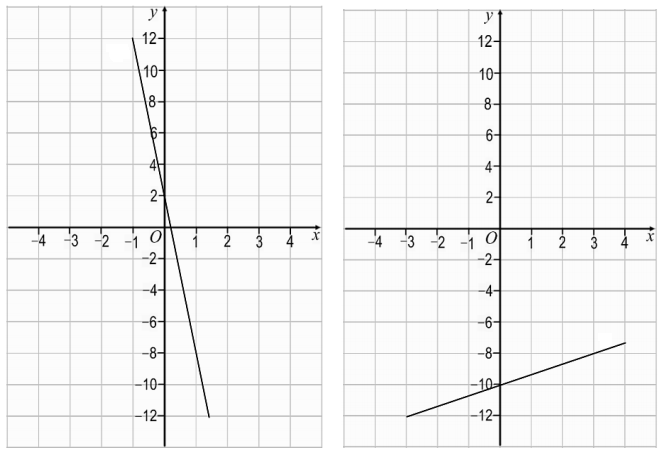
\_\_\_\_\_\_\_ \_\_\_\_\_\_\_

A picture containing drawing

Description automatically generated**Equation of a Line from a Graph RED 2**

Calculate the equations of the graph below, writing your answers in the form

**Look carefully at the scale on the axes!**



Negative gradient