

Write down the equations of the lines:

- a**
- b**
- c**
- d**
- e**

**Are there any parallel lines?
If so, what are their equations?**

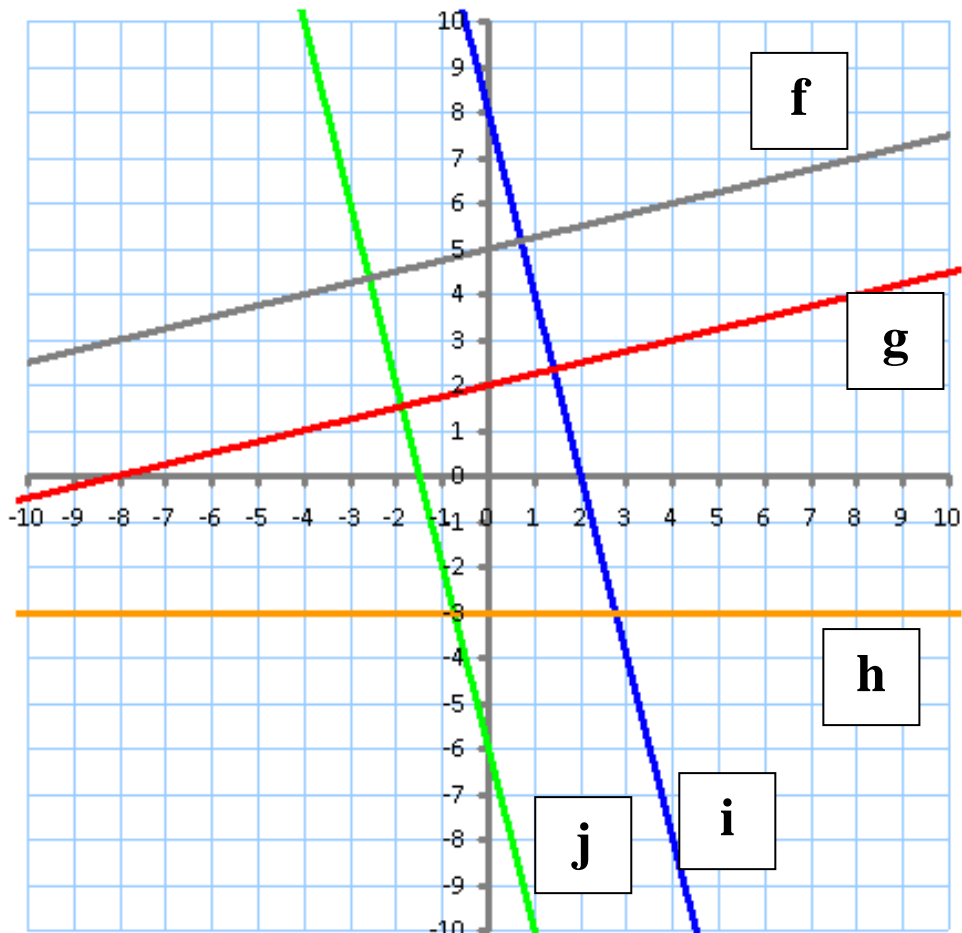
**Are there any perpendicular lines?
If so, what are their equations?**

Which line has the highest gradient?

Which line has the lowest gradient?

Which line has the highest y-intercept?

Which line has the lowest y-intercept?



Write down the equations of the lines:

f
g
h
i
j

**Are there any parallel lines?
 If so, what are their equations?**

**Are there any perpendicular lines?
 If so, what are their equations?**

Which line has the highest gradient?

Which line has the lowest gradient?

Which line has the highest y-intercept?

Which line has the lowest y-intercept?