Let's recap yesterday....

What is an acute angle?

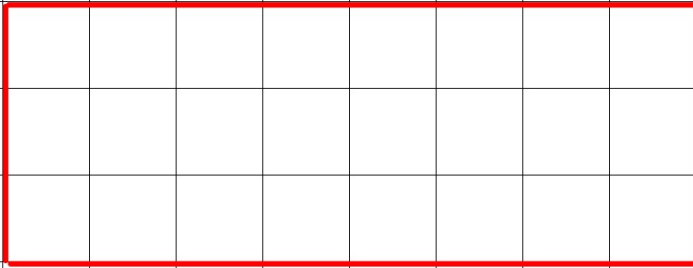## What is an obtuse angle?

What are the other types of angles?

Today we're going to learn about parallel lines and perpendicular lines.

Click the globe below to watch a video and take a quiz.

Click the globes to find out more.

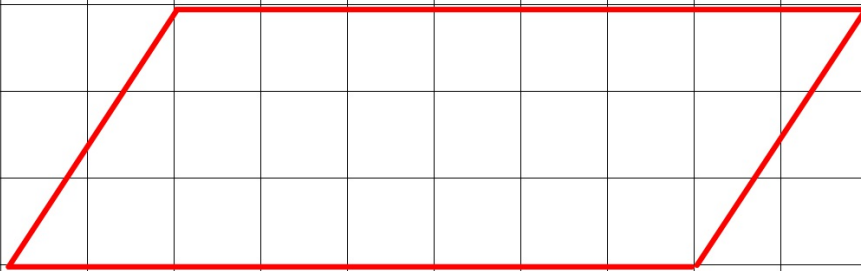# Can I identify parallel lines/perpendicular lines in a shape?

HINT

Train tracks are always parallel.

Can I identify parallel lines/perpendicular lines in a shape?

They always come in pairs!

Can I identify parallel lines/perpendicular lines in a shape?

HINT

They always come in pairs!

You have drawn a range of **angles** and **parallel** and **perpendicular** lines. Can you explain in your book what parallel and perpendicular lines are?

Can you calculate the size of angle d?

58° /d°