

This powerpoint is to help with how to use Sparx for revision and to guide you when picking which level to work at.

For topics marked **Red or Amber**, students should begin at the **lowest level**, and begin at **the introduce questions**. They should move up a level once they have answered one or two questions correctly. They do not need to try any level 4 questions for this topic.

For topics marked **Green**, students should begin with the **highest level (“deepen”) questions**. However, if they are getting “deepen” questions incorrect — even after watching the video — they should move down to the **“strengthen” questions**.

At any level, if a student answers a question incorrectly, they should **watch the accompanying video** before attempting further questions.

Before you start your revision, make sure you have all the necessary equipment (your Maths book, a notebook, your whiteboard, a pen, a pencil, a calculator, etc) and that your phone has been turned off so that you don't get distracted.



Compulsory

Hey Teresa,

This is your personalised Compulsory homework. You need to answer every question correctly to complete it.



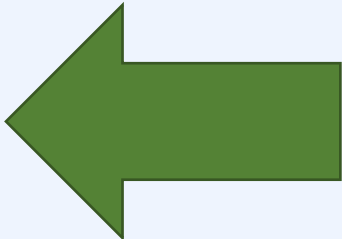
XP Boost



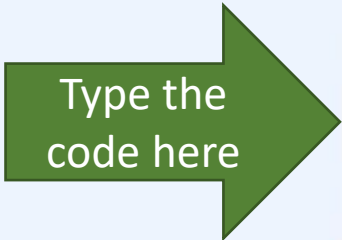
Target



Independent
Learning



-  Compulsory
-  XP Boost
-  Target
-  Independent Learning



Independent Learning

Previous activity

Search for topics:

Your curriculum:

Key Stage 3

Default level:

Level 2

Select a topic:

Number

÷

+

×

-

Algebra

(a+b)

Ratio and Proportion



Geometry



Probability



Statistics



Times tables practice



-  Compulsory
-  XP Boost
-  Target
-  Independent Learning

Independent Learning

Previous activity

Search for topics:

M527 

Your curriculum:

Key Stage 3 

Default level:

Level 2 

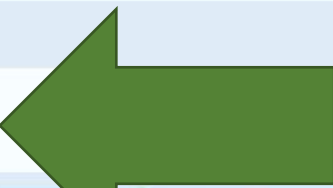
1 topic found in Key Stage 3 | 0 in other curricula

[Clear search](#)

Key Stage 3

Number > Negative numbers

Ordering negative numbers – M527 



Ratio and Proportion 

Geometry 

Probability 

Statistics 

Times tables practice 

Compulsory

XP Boost

Target

Independent Learning

[Independent learning](#) ▶ [Number](#) ▶ Negative numbers

Ordering negative numbers – M527

Level 2

▼ Show building blocks

Reading scales involving negative numbers

Introduce

Question 1

Answer

Question 2

Answer

Question 3

Answer

Question 4

Answer

Question 5

Answer

Strengthen

Question 1

Answer

Question 2

Answer

Question 3

Answer

Question 4

Answer

Question 5

Answer

Question 6

Answer

Deepen

Question 1

Answer

Question 2

Answer

Question 3

Answer

Ordering negative numbers

You can select a different level of challenge here

According to how confident you feel in each topic, decide the stage you want to start at.

You do not need to write the bookwork codes.