**Sparx Maths**

★ Compulsory

⚡ XP Boost

♔ Target

💡 Independent Learning

---

**Sparx Maths** Independent Learning

★ Compulsory

⚡ XP Boost

♔ Target

💡 Independent Learning

# Independent Learning

**Find topics**     My activity

Search for topics:

[ Enter topic name or code ]

Your curriculum:

GCSE

Select a topic:

**Number**

① **Select Independent Learning.**
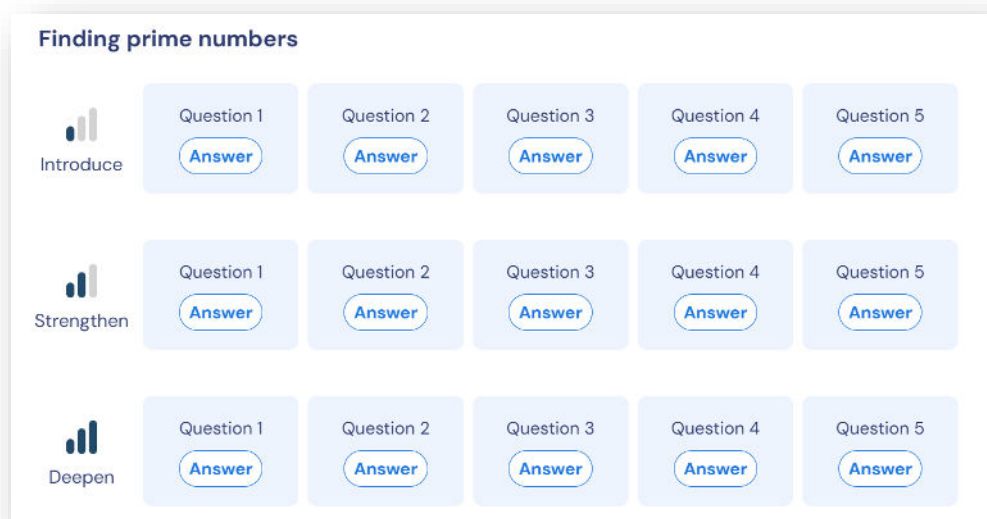
② **Enter the code for a topic (see revision list).**

---

**Sparx Maths** Independent Learning

★ Compulsory

⚡ XP Boost

♔ Target

💡 Independent Learning

# Independent Learning

**Find topics**     My activity

Search for topics:

[ U236                    ⊗ ]

Your curriculum:

GCSE

1 topic found in GCSE | 0 in other curricula

GCSE

Number > Factors, multiples and primes
Finding prime numbers – U236
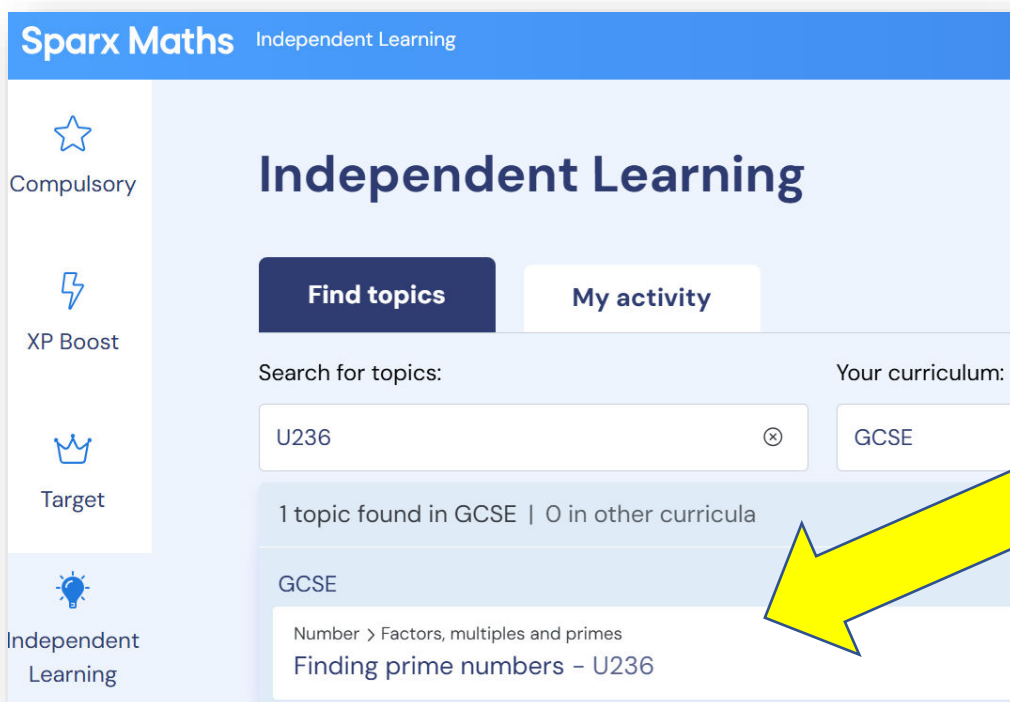
③ **Click on the topic.**

# Building blocks practise the skills necessary for this topic.

**Finding prime numbers** – U236

Level 2 ✓ ★ ★ ▾ ⓘ

∧ Hide building blocks

← Develop skills to help you with this topic

Finding factors and using divisibility tests

✓ ★ ★ ❯

# Choose a level to work at ...

**Finding prime 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

**Deepen**
Question 1 — Answer
Question 2 — Answer
Question 3 — Answer
Question 4 — Answer
Question 5 — Answer

# ... to access questions and videos like the usual Sparx homework.

1A   1B   1C   1D   1E   Summary

Bookwork code: 1A

Calculator not allowed

5 is a prime number because it only has two factors.

Write down the two factors of 5

◼◖ Watch video