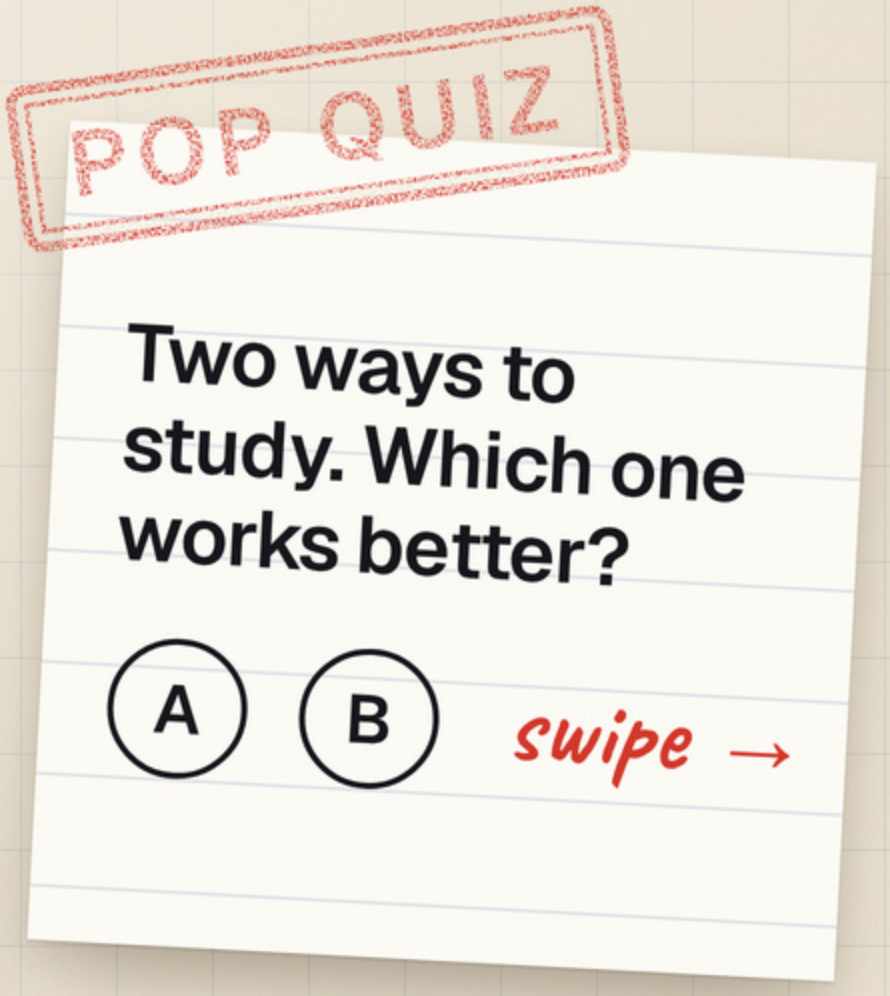
Short lessons that help kids remember.

Each video lesson is 7 to 10 minutes long, with an AI teacher and quiz questions inside.





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V MATRIX

POP QUIZ

QUESTION 1 OF 2

Two groups of college students read the same text. Who remembers more a week later?

A Group A studied the text 4 times.



B Group B studied it once, then tried to remember it 3 times without looking.



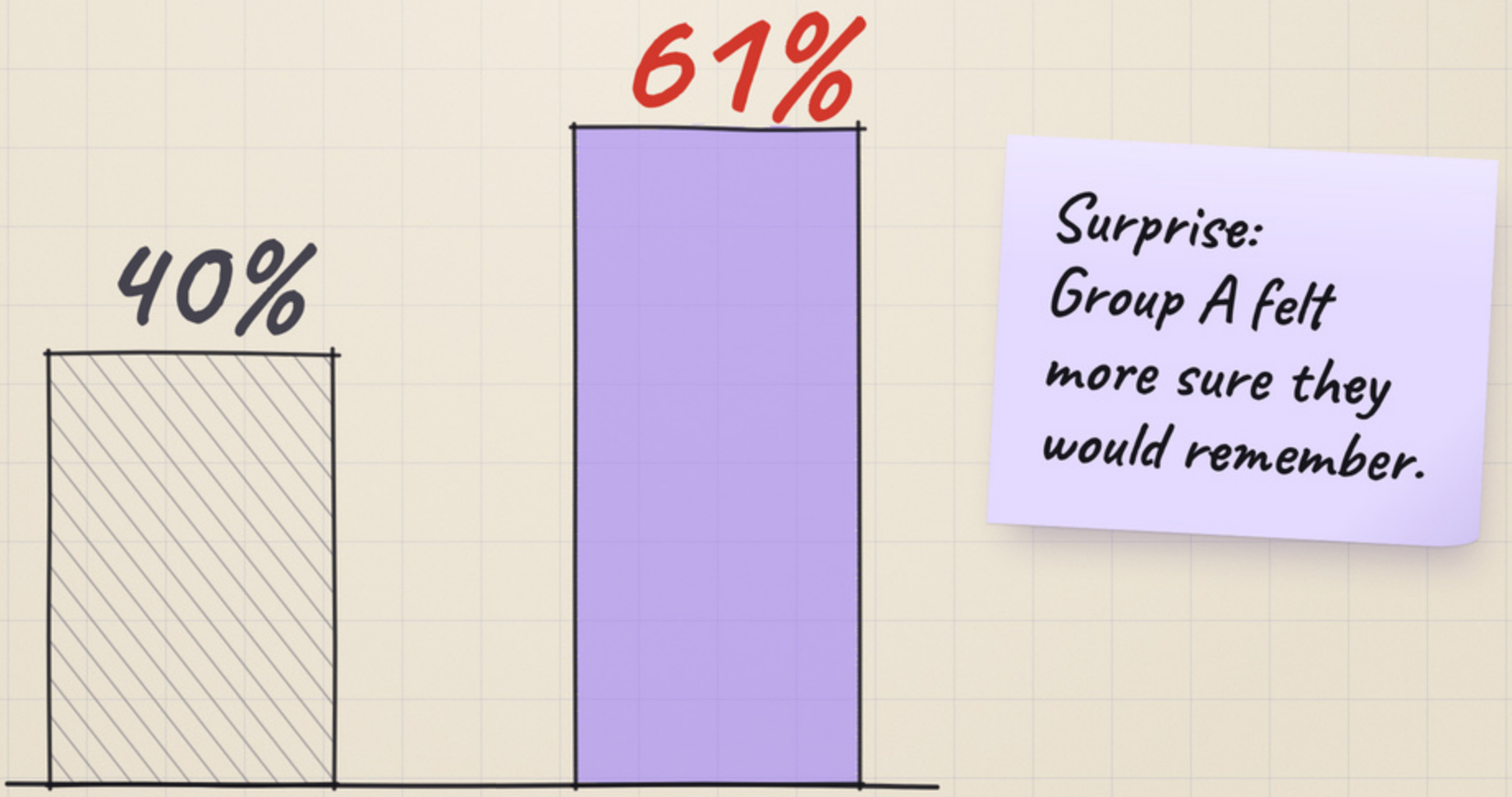
Your answer? Swipe to check.

QUESTION 1 OF 2

Answer: B

A week later, trying to remember beat reading again.

How much each group remembered a week later:



Roediger & Karpicke, 2006, *Psychological Science*.
College students, memory test on a short text, one week later.

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V MATRIX

THAT IS WHY OUR LESSONS ASK QUESTIONS

What's inside one V MATRIX lesson

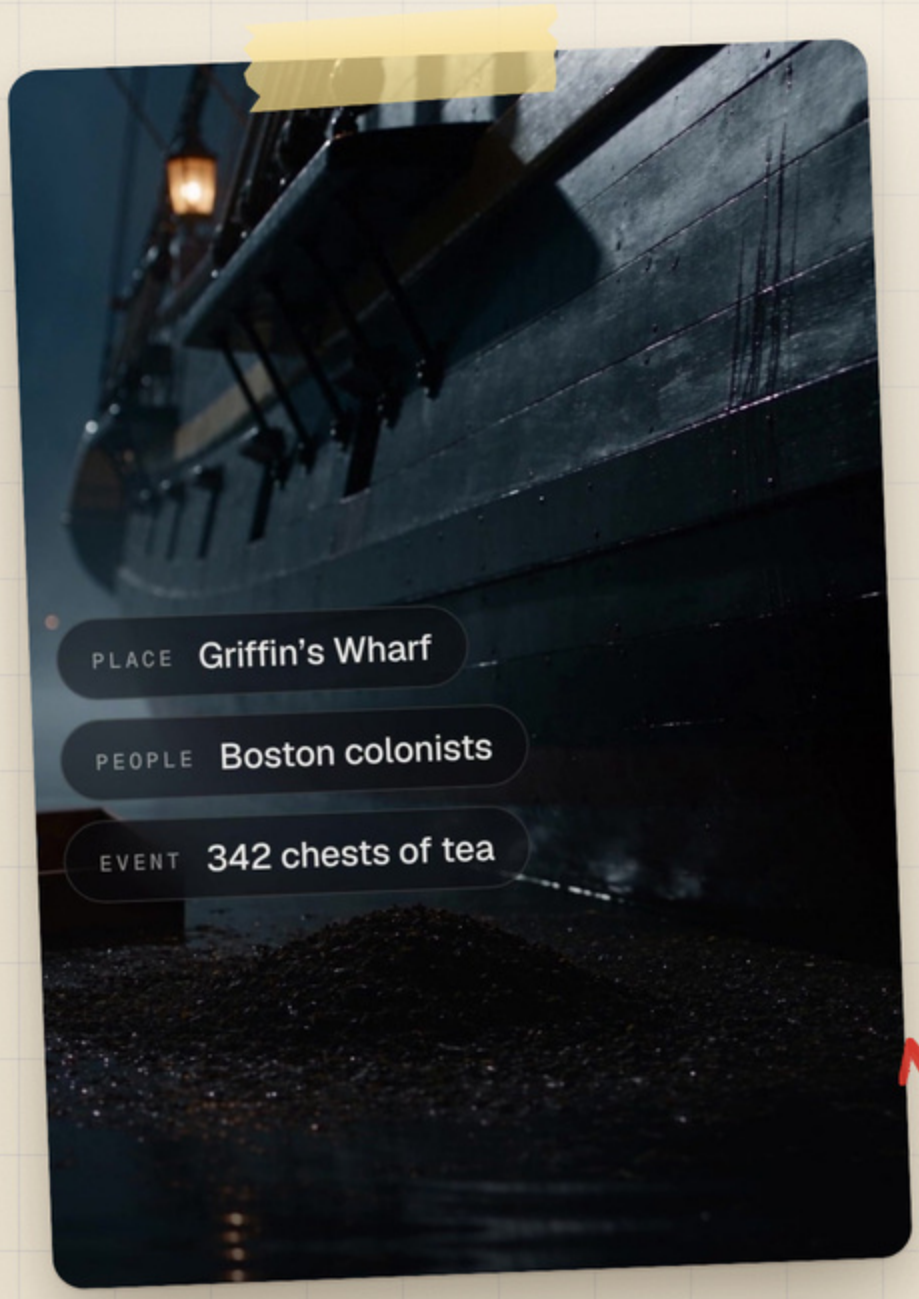
7–10 min

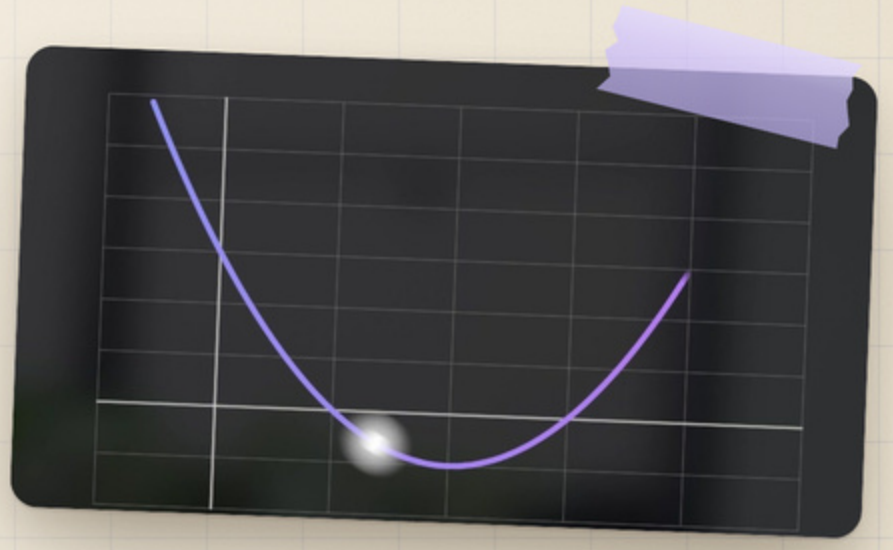
01	The AI teacher explains one topic. ✓
02	Short films and graphs show it. ✓
03	A quick question comes after each part. ✓
04	The lesson explains each answer. ✓
05	The teacher gets the results. ✓

Made from your school's curriculum.

SHOW IT

Kids hear it. Then they see it.





Math: the graph draws itself.

History: a short film, with the key facts.

ASK, THEN EXPLAIN

SAMPLE QUESTION

After each part, a quick question.

KNOWLEDGE CHECK

Why did the colonists throw tea into Boston Harbor in 1773?

A The tea had gone bad. ✗

B To protest a tax they had no vote on. ✓

✗ Not quite. The tea was fine. They were angry about a tax made in London, where they had no vote.

Wrong answer? It explains why.

cut out of our real lesson screen

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V MATRIX

THE TEACHER'S VIEW

The teacher sees where the class got stuck.

Results for every question, at a glance.

Grade 7 · Boston Tea Party quiz SAMPLE

Q1 When did it happen? ✓ ✓ ✓ ✓ ✓ ✗ 5/6

Q2 Where did it happen? ✓ ✓ ✓ ✓ ✓ ✓ 6/6

Q3 Why did they do it? ✓ ✓ ✗ ✗ ✗ ✗ 2/6

4 of 6 missed Q3.
Teach it again tomorrow.

POP QUIZ

QUESTION 2 OF 2

How long is one V MATRIX lesson?

A 45 minutes

B 7 to 10 minutes

C 2 hours

Don't swipe back!

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V MATRIX

QUESTION 2 OF 2

B 7 to 10 minutes ✓

You had to try to remember.

Trying to remember helps you keep it longer, so our lessons ask kids a question after each part.

Try a short K-12 demo:

vmatrix.io/demos/k12

We build lessons like this from your school's curriculum.