



TASSOMAI

(TASS - OH - MY)

The Learning Program

WHAT IS TASSOMAI?

Tassomai is a way to **avoid stressful cramming** near exams by **spreading your learning and revision throughout the year.**



90% of students that
used Tassomai regularly
achieved **C or above** in
their GCSE science
exams... and 50% of
them got an **A or A***

(Equivalent to 7-9 on the 9-1 grading system)

RESULTS FROM 2017

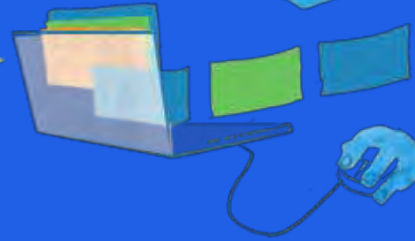
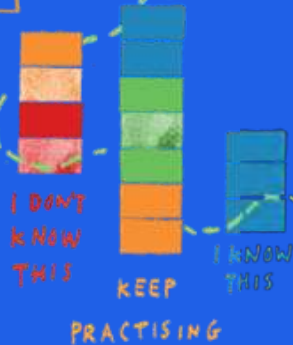
HOW DOES TASSOMAI WORK?

Tassomai **filters** the **syllabus** into 'micro-quizzes'

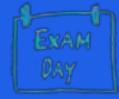
Tassomai will **decide** what you need to do **each day** to learn the syllabus **in time for your exams**

The **algorithm** **adapts** to each student, **identifying gaps in your knowledge** and helping you learn

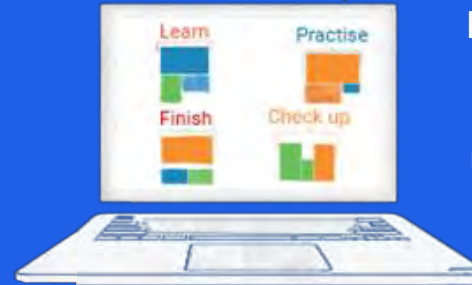
DAY 1



I KNOW THIS



Your course is **tailored to the board specifications**, so you can have **peace of mind** that everything you're learning is relevant for school and for your exams.



Each student will have a **completely unique journey** through the program

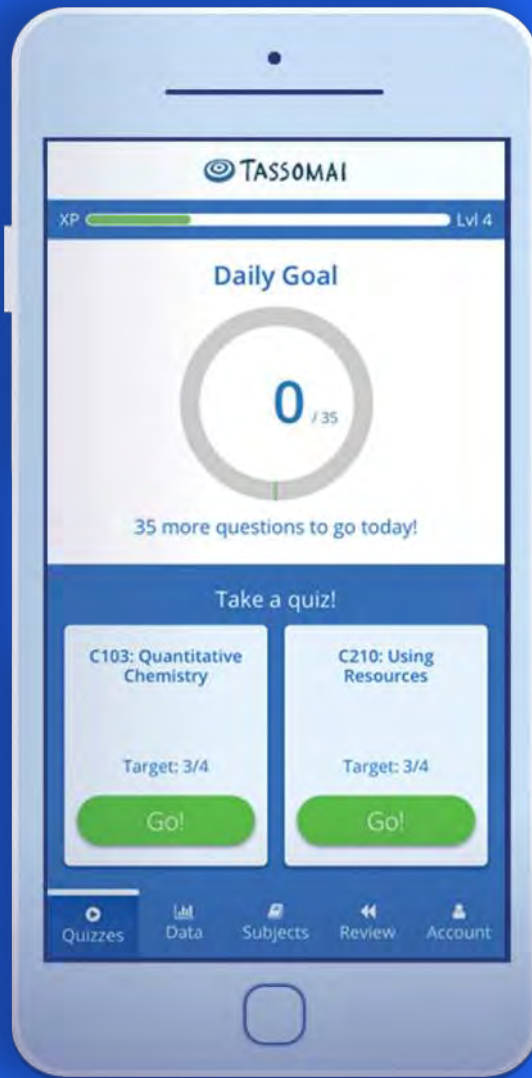
YOU CAN
USE
TASSOMAI
ON ANY
DEVICE...

AT
SCHOOL

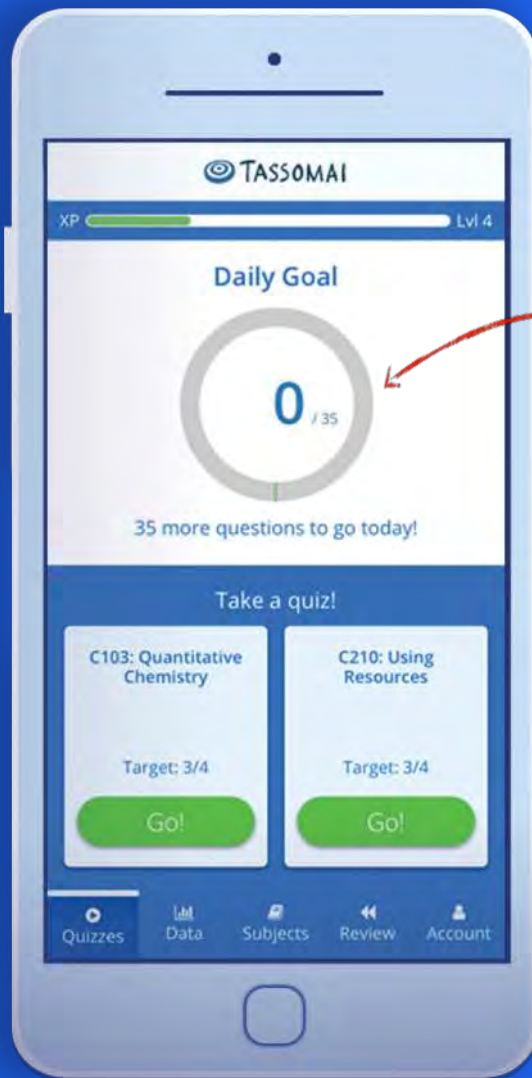
OR ON THE
GO!



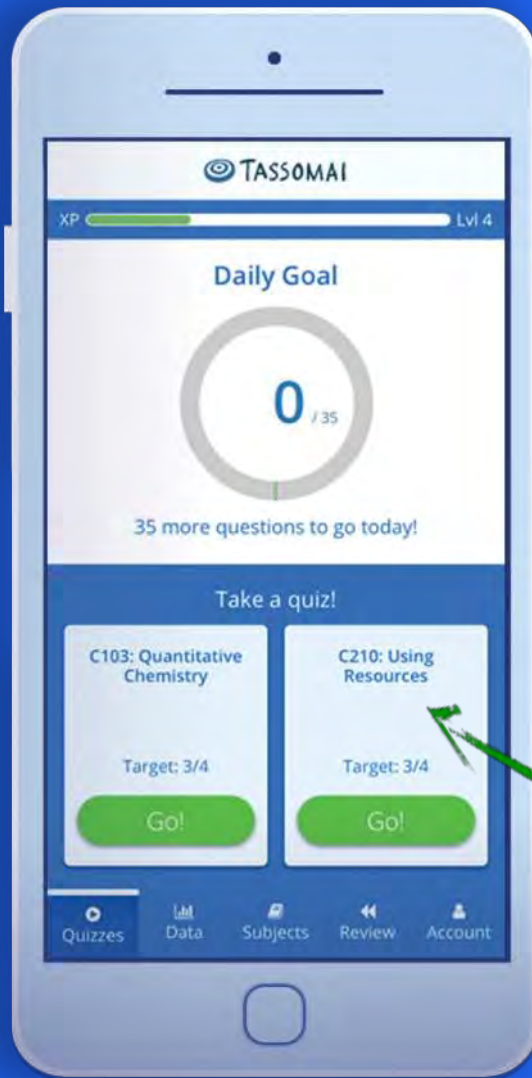
AT HOME



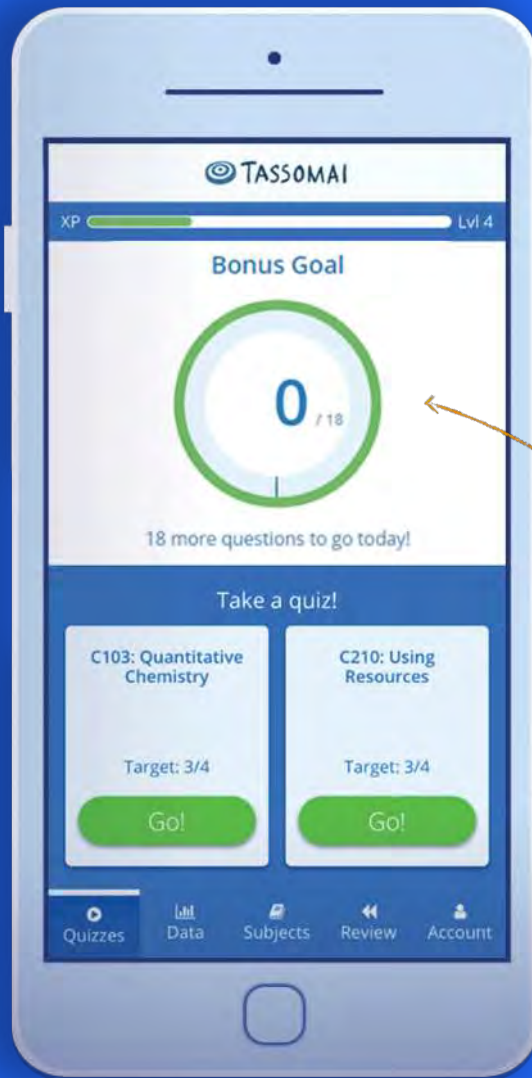
This is what you'll see
when you log in



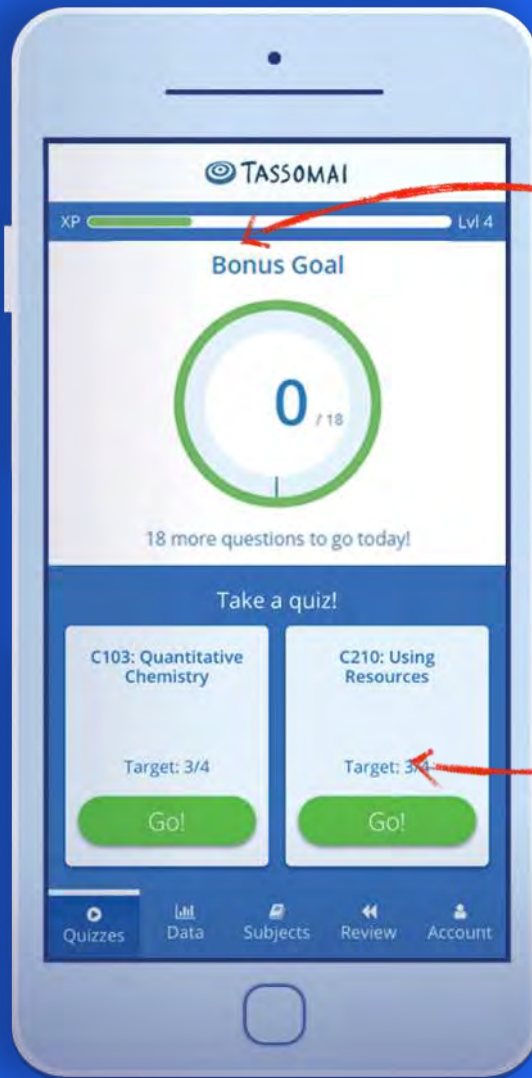
This number shows you how many questions you need to answer correctly today to complete your 'Daily Goal'



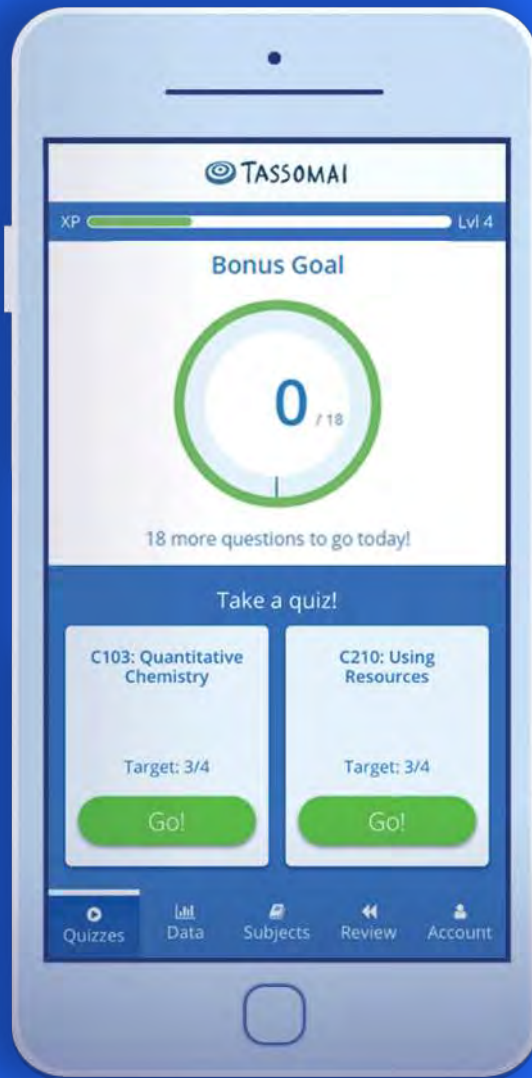
You can choose
which quiz you
want to take here



When you complete your Daily Goal, you'll be given a Bonus Goal, in case you want to do some extra work!



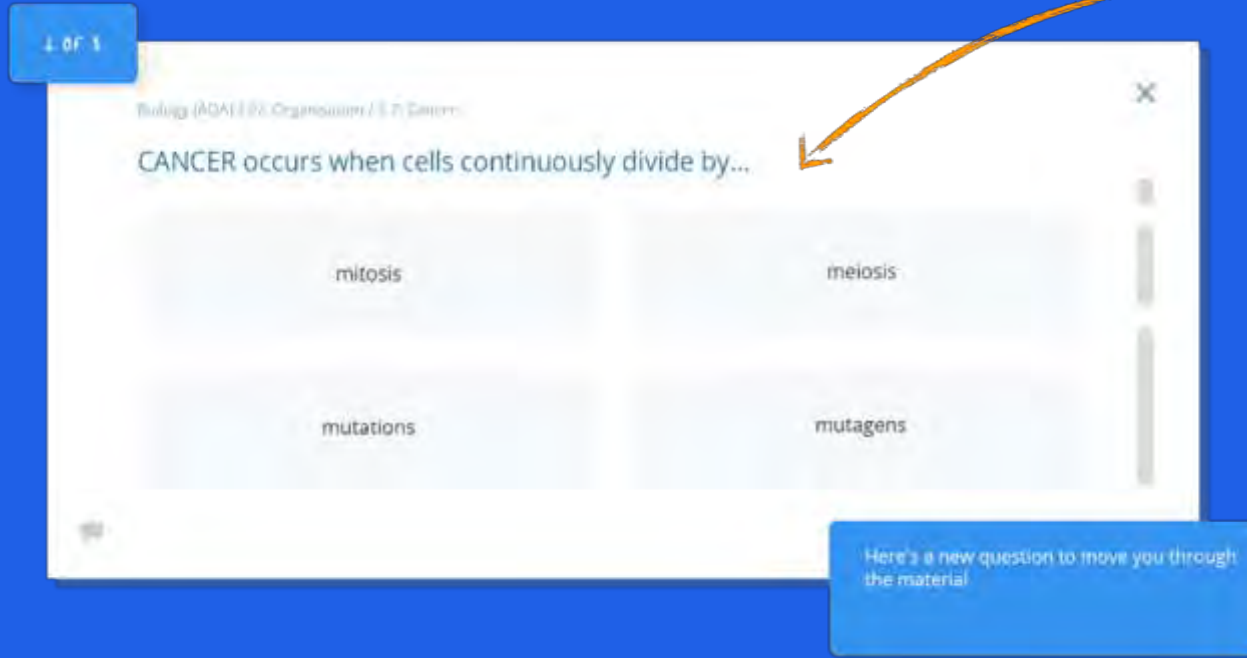
Gain experience points (XP) by answering questions correctly and reaching your targets.



Gaining XP will
move you through
the levels

THE QUIZZES

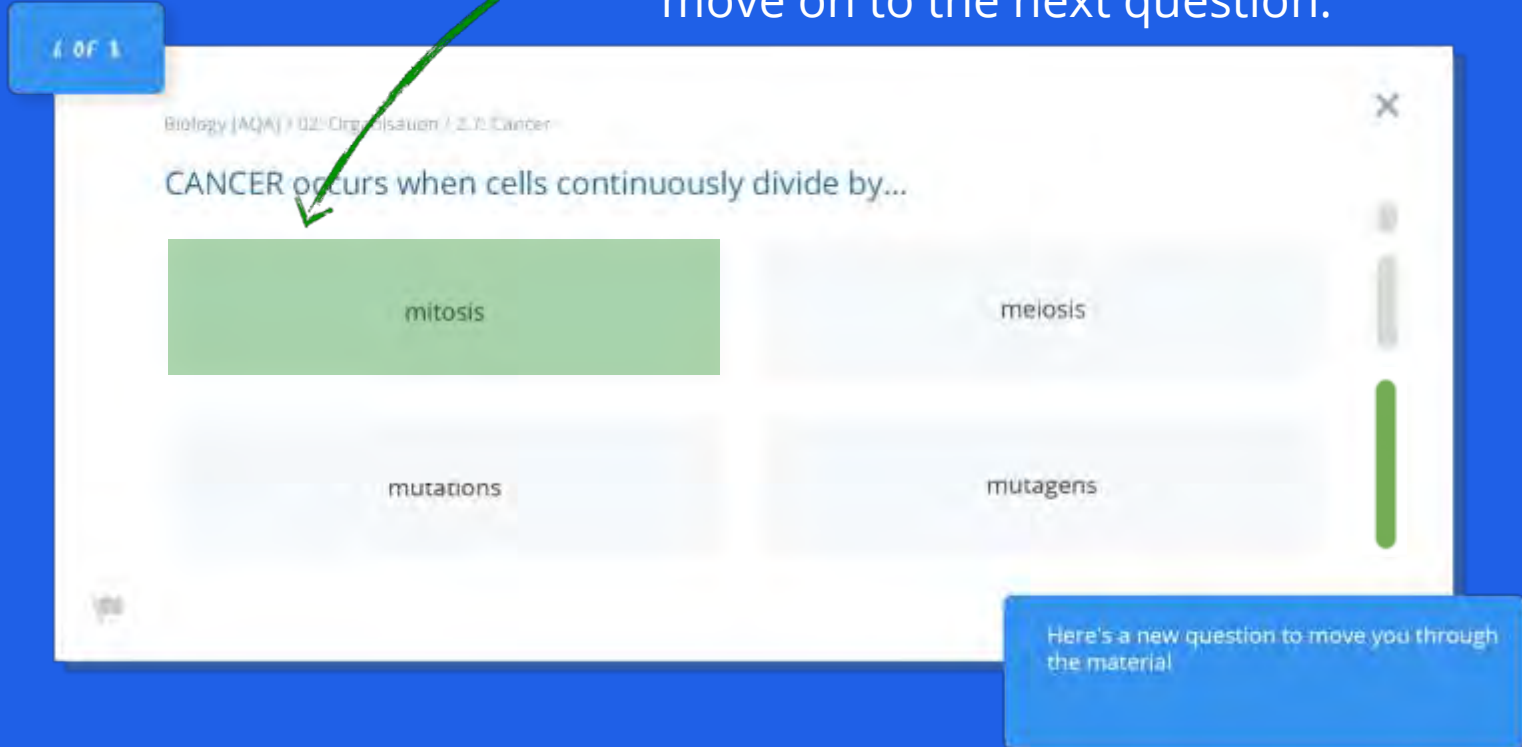
This is what the quiz questions look like on your computer



And on your phone



When you answer a question correctly, the box will turn green and then you'll move on to the next question.



1 of 1

Biology (AQA) / 02: Organisation / 2.1: Cancer

CANCER occurs when cells continuously divide by...

mitosis

meiosis

mutations

mutagens

Here's a new question to move you through the material

The screenshot shows a quiz interface with a question about cancer. The question is "CANCER occurs when cells continuously divide by...". There are four answer options: "mitosis", "meiosis", "mutations", and "mutagens". The "mitosis" option is highlighted in green, indicating it is the correct answer. A green arrow points from the text above to the "mitosis" option. A blue box at the bottom right says "Here's a new question to move you through the material".

4 OF 1

Biology (AQA) / 02: Organisation / 2.7: Cancer

CANCER occurs when cells continuously divide by...

mitosis

meiosis

mutations

mutagens

Here's a new question to move you through the material

When you answer a question wrong, the question box will go red...

...and you will see
the correct answer
turn green.

4 OF 8

Biology (AQA) / 02. Organisation / 2.7. Cancer

CANCER occurs when cells continuously divide by...

mitosis

meiosis

mutations

mutagens

Here's a new question to move you through the material

The screenshot shows a quiz interface with a question about cancer. The question is 'CANCER occurs when cells continuously divide by...'. There are four options: 'mitosis' (green), 'meiosis' (light blue), 'mutations' (light blue), and 'mutagens' (red). A green arrow points to 'mitosis' and a red arrow points to 'mutagens'. A blue box at the bottom right says 'Here's a new question to move you through the material'.

When you answer a
question wrong, the
question box will go
red...

Quiz topics increase in length the higher you score on them, so that you are tested on these topics less often

4 OF 8

Biology (AQA) / 02: Organisation / 2.7: Cancer

CANCER occurs when cells continuously divide by...

mitosis

meiosis

mutations

mutagens

Here's a new question to move you through the material

WHY ARE THE QUIZ
CARDS DIFFERENT
COLOURS?

This one is BLUE which means it's a new question to move you through the material!



As you start to answer questions, you'll notice that the question cards start to change colour...

1 OF 1

What component of blood destroys PATHOGENS?

White blood cells

Red blood cells

Plasma

Platelets

Get this one right and it's three in a row...DONE!

(LAST ANSWERED 1 MONTH AGO)

A GREEN question is one that you have previously answered correctly.

If a question is ORANGE it means you have had mixed success with answering it in the past.

2 OF 1

The heart is mostly made up of....

muscle tissue

fatty tissue

nervous tissue

bony tissue

You answered this one incorrectly last time... can you remember the right answer?

(LAST ANSWERED 23 MINUTES AGO)

3 OF 3

Biology (AQA) / 02: Organisation / 2.2: The Heart & Blood Vessels

Blood flows from the heart to the organs through --(1)-- and returns through --(2)--.

1: arteries; 2: veins

1: arteries; 2: capillaries

1: veins; 2: arteries

1: veins; 2: capillaries

Just checking you remember this old one

(LAST ANSWERED 4 DAYS AGO)

PURPLE questions are ones you haven't seen for a while. You have answered them correctly in the past so we're just making sure you still know it!

4 OF 3

Biology (AQA) / 02: Organisation / 3.1: Plant Organ System

In PLANTS, TRANSPIRATION is associated with the XYLEM, whilst TRANSLOCATION is associated with the...

phloem

leaves

waxy cuticles

stomata

RED questions are the ones that you have not yet answered correctly.

You've not had this right yet... Take your time and choose carefully!

(LAST ANSWERED 1 HOUR AGO)

1 OF 1

Biology (AQA) / 02: Organisation / 2.3: Blood

What component of blood destroys PATHOGENS?

White blood cells

Red blood cells

Plasma

Platelets

Get this one right and it's three in a row...DONE!

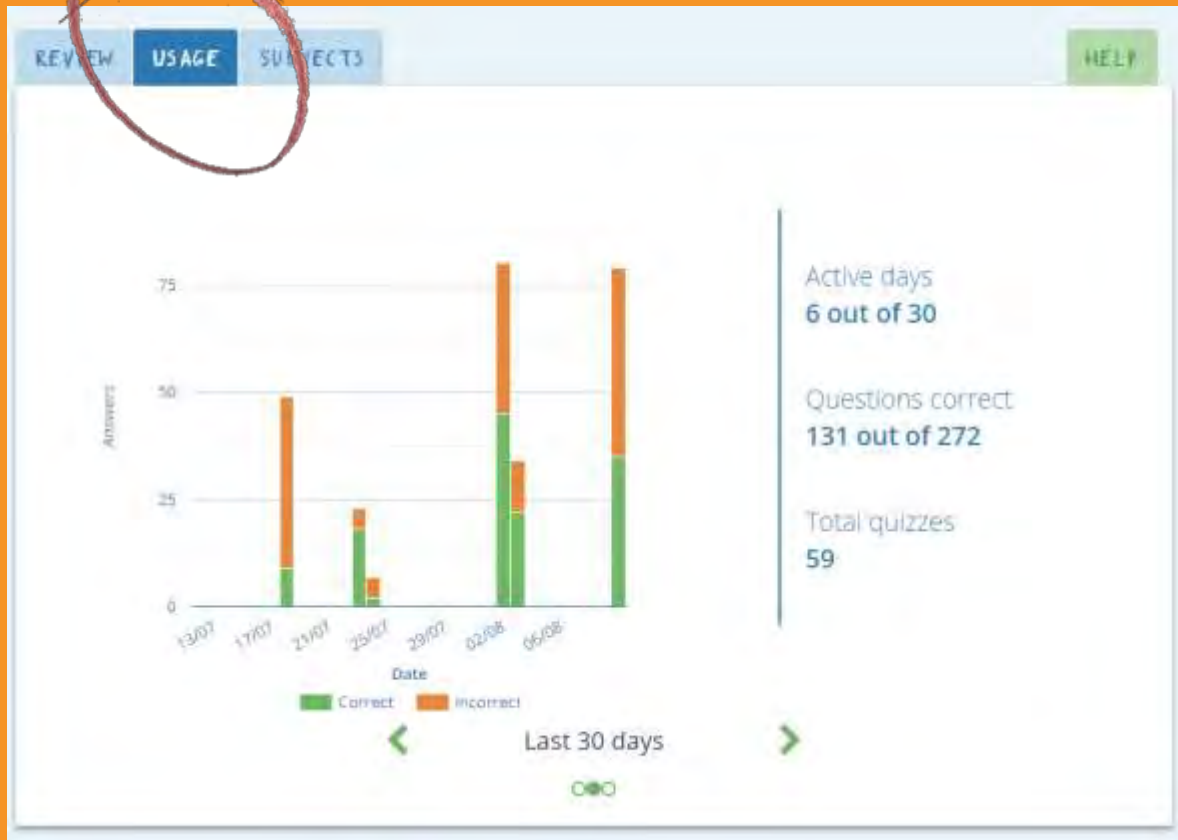
(LAST ANSWERED 1 MONTH AGO)

This bar shows how you whether you have previously answered this question correctly or not. The three bars represent your three previous attempts at answering this question.



As well as quizzes, there's lots of useful feedback on your account so you can keep track of how you are doing.





Usage shows how you've been using the program for the last week, 30 days and ever

In the review tab you can see how you answered the last 10 quizzes you took and what the correct answers are

REVIEW

USAGE

SUBJECTS

HELP

Click to review a quiz

Score

Time

Date

AQA [T] C206: The Rate & Extent of Chemi...

3/4 Correct

12:19

10/08/18

AQA [T] B102: Organisation

2/5 Correct

12:18

10/08/18

AQA [T] C103: Quantitative Chemistry

2/4 Correct

12:17

10/08/18

AQA [T] B101: Cell Biology

3/4 Correct

12:16

10/08/18

AQA [T] C210: Using Resources

2/4 Correct

12:15

10/08/18

AQA [T] C209: Chemistry of the Atmosphere

1/6 Correct

12:14

10/08/18

AQA [T] B101: Cell Biology

6/7 Correct

12:12

10/08/18

AQA [T] C103: Quantitative Chemistry

2/4 Correct

12:10

10/08/18

AQA [T] C104: Chemical Changes

3/4 Correct

12:09

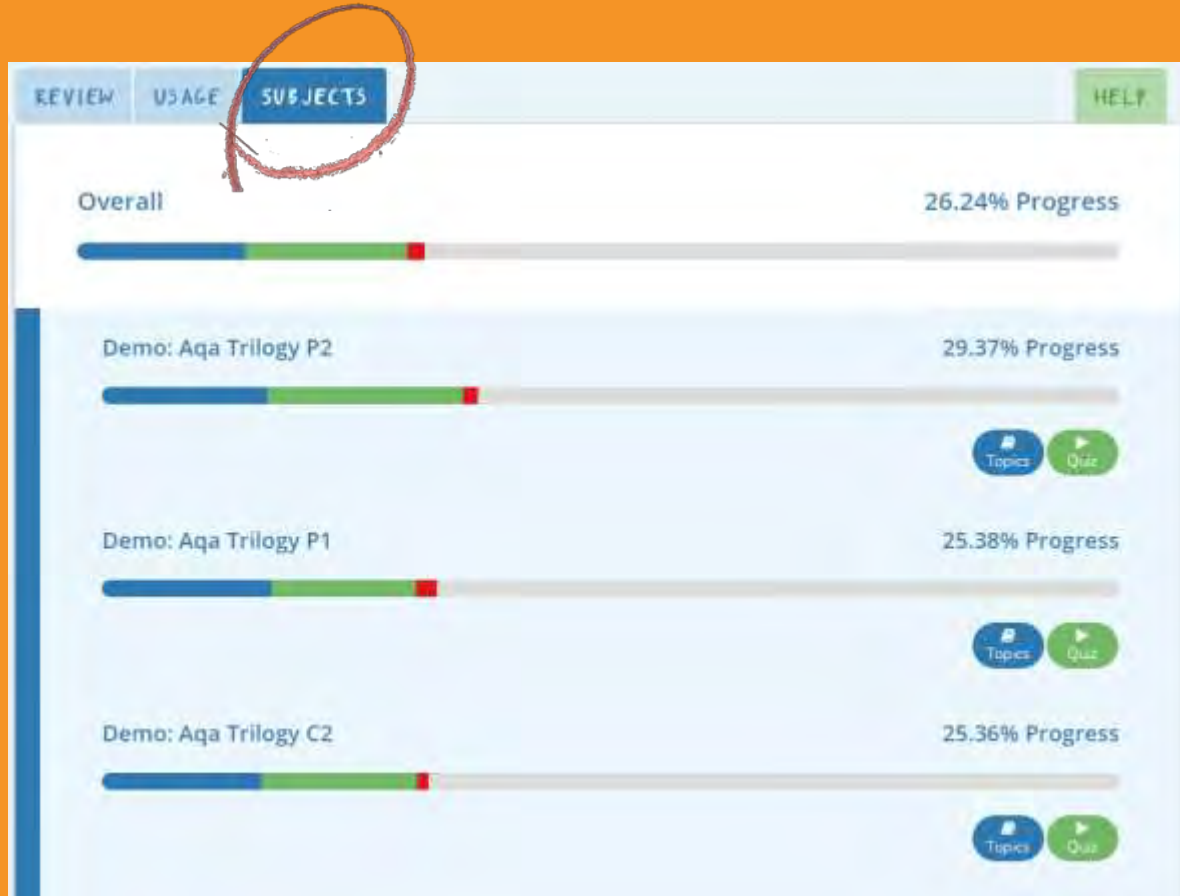
10/08/18

AQA [T] P102: Electricity

2/4 Correct

12:06

10/08/18



The 'subjects' tab shows your overall progress through the whole course as well as your progress in each topic

You can
also
choose to
take a quiz
on a
certain
topic





THE MAIN
THING TO
REMEMBER IS
TO LOG IN
AND
COMPLETE
YOUR DAILY
GOAL 5 TIMES
A WEEK

Teachers will be able to track how you are doing on their Teacher Dashboard - this makes it easier for them to identify where you might need some help



All Data for All Students at Your School

[Download Data](#)

Name ▲▼	Progress (last 7 days) ▲▼	Question Attempted (last 7 days) ▲▼	Questions Correct (last 7 days) ▲▼	Time Spent (last 7 days) ▲▼	Total Progress ▲▼
Libby [redacted] 🔍 ⚙️	5.1%	574	474	3h41m	40.9%
Kai [redacted] 🔍 ⚙️	4.4%	576	427	2h49m	22.1%
Kara [redacted] 🔍 ⚙️	5%	621	488	2h47m	25.5%
Matty [redacted] 🔍 ⚙️	2.4%	1126	606	2h40m	12.9%
Kennedy [redacted] 🔍 ⚙️	3.7%	626	423	2h29m	44%
Holly [redacted] 🔍 ⚙️	2.1%	531	369	2h8m	40.5%
Hannah [redacted] 🔍 ⚙️	3.9%	544	404	2h7m	33.7%
Holly [redacted] 🔍 ⚙️					

Holly 

Usage

Daily Goals (last 7 days)

7

→ 1 compared to last week

Daily Goals (all time)

43

Accuracy (last 7 days)

82.6 %

→ 100% compared to last week

Projected Final Progress

100 %

Time in app (last 7 days)

2h 36m

→ 3h48m compared to last week

Time in app (all time)

33h 12m

Answers by Day

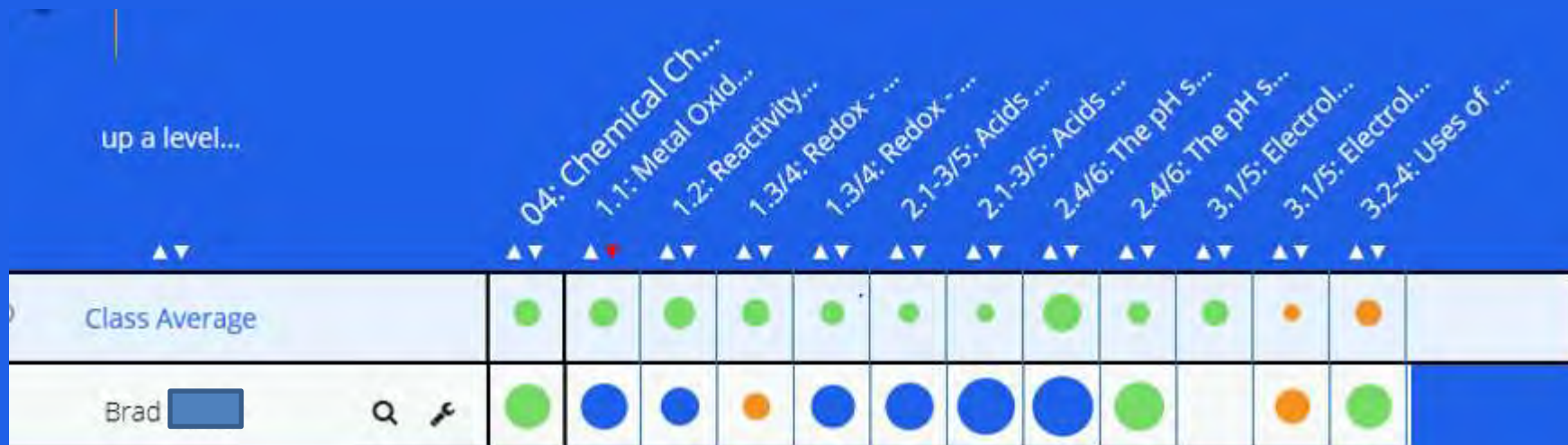


Active days
47 out of 48

Questions correct
3214 out of 3843

Total quizzes
377

That's a extra 7 weeks worth of science lessons, it soon adds up.



Redox equations is a area that Brad needs to focus on. This will be a quick fix for Brad to ask his teachers in lessons or at break/lunch.

WHAT DO OTHER STUDENTS HAVE TO SAY ABOUT USING TASSOMAI...?

"Tassomai is revolutionary!
It has changed my attitude
towards science and it took
the stress out of my
exams."

Tom,

"Thanks a lot to all the
Tassomai team for
providing me with an
excellent learning tool to
achieve my potential 😊"

Harry,

"Within an hour I remembered
more through Tassomai than I
had with 10 hours revision
from a textbook!"

Michael,