

To sign up, follow this link:

app.tassomai.com/signup

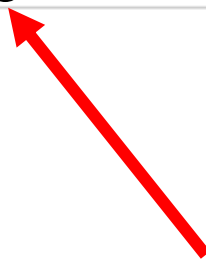
You will see this screen, enter the school code

Signup using Code

Enter your code:

The school code is: SZANSIZ0

Next



This is a zero, not a capital O

Fill in your details, use your school email

First Name*

7G3

Last Name*

Email Address* (you will use this to login, so be careful!)

View privacy policy [here](#).

Confirm Email*

Create Password*

Confirm Password*

Please enter your class code before your name

If you don't know your class, use the table below



Group (Year 7)	Teacher(s)	Group (Year 8)	Teacher(s)
7G1	Miss Mistry, Mrs Vann-Hopewell	8G1	Mr Coe
7G2	Mr Snook, Ms Weir	8G2	Miss Rowell, Ms Weir
7G3	Mr Winsall	8G3	Mr Snook
7G4	Mrs Randell, Miss Elliott	8G4	Mrs Randell, Miss Elliott
7R1	Miss Mistry	8R1	Mrs Green, Mr Winsall
7R2	Mrs Vann-Hopewell, Miss Elliott, Ms Weir	8R2	Mr Winsall, Mrs Vann-Hopewell,
7R3	Mrs Rees, Miss Mistry	8R3	Miss Rowell, Miss Elliott
7R4	Mrs Green, Mr Coe	8R4	Mrs Randell, Miss Mistry

It is important that you select the correct group, this is so you are quizzed on the correct content.

Select your form from the following list:

Form

-- Please select a form --

-- Please select a form --

The Latimer Arts College Year 9: Separate Higher

The Latimer Arts College Year 9: Separate Foundation

The Latimer Arts College Year 9: Trilogy Higher

The Latimer Arts College Year 9: Trilogy Foundation

The Latimer Arts College: Year 8

The Latimer Arts College: Year 7

The Latimer Arts College Year 10: Separate Higher

The Latimer Arts College Year 10: Separate Foundation

The Latimer Arts College Year 10: Trilogy Higher

The Latimer Arts College Year 10: Trilogy Foundation

The Latimer Arts College: 11X3 [F] 19/20

The Latimer Arts College: 11X4 [F] 19/20

The Latimer Arts College: 11X2 [H] 19/20

The Latimer Arts College: 11Y1 [H] 19/20

The Latimer Arts College: 11Y4 [F] 19/20

The Latimer Arts College: 11X1 [H] 19/20

The Latimer Arts College: 11Y2 [H] 19/20

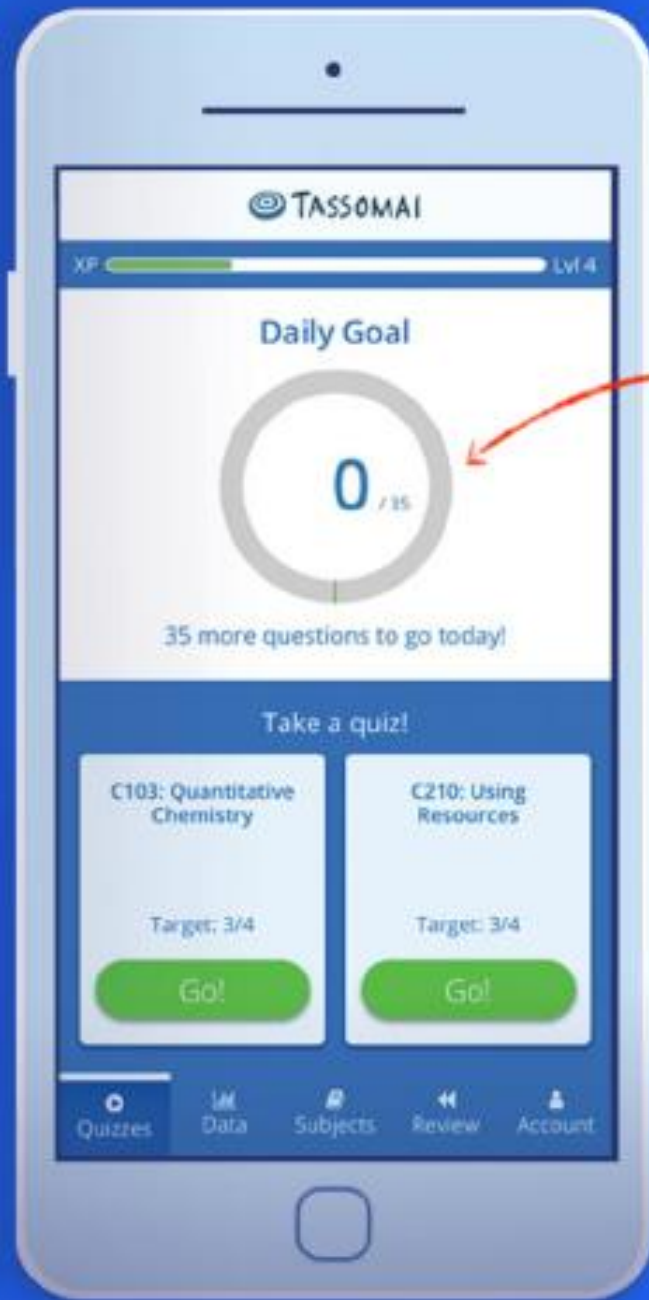
The Latimer Arts College: 11Y3 [F] 19/20

Hints and tips

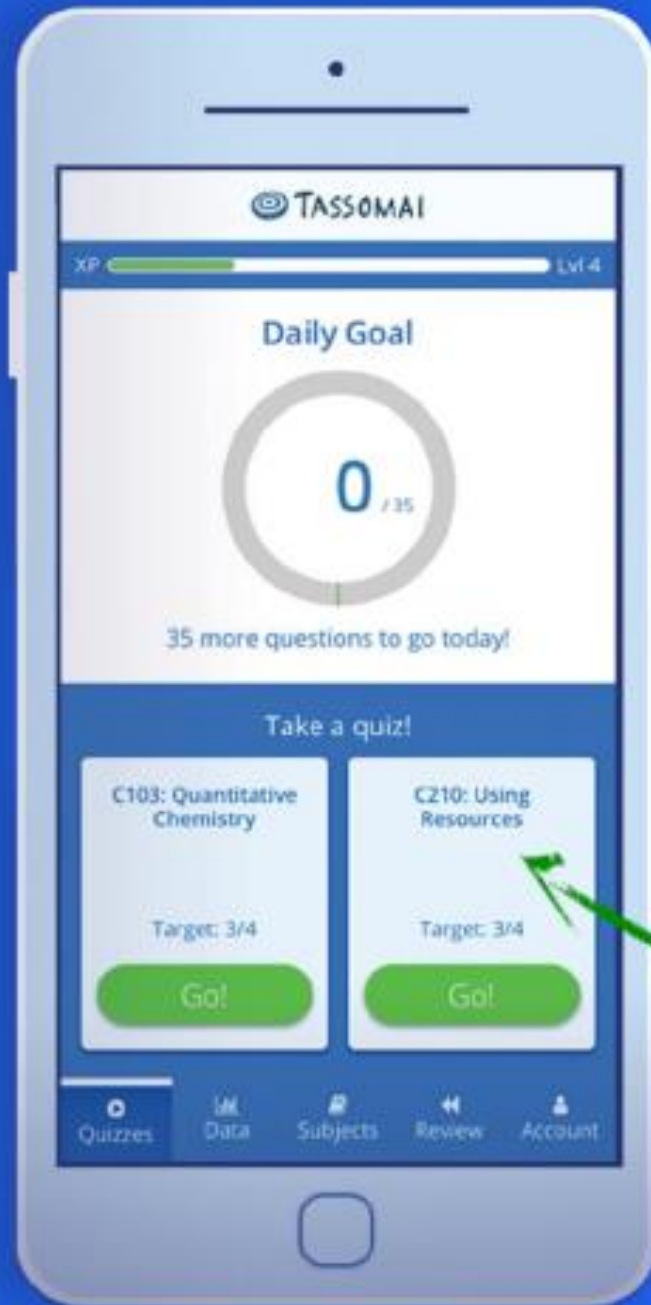
The next few slides gives you some extra
information on Tassomai



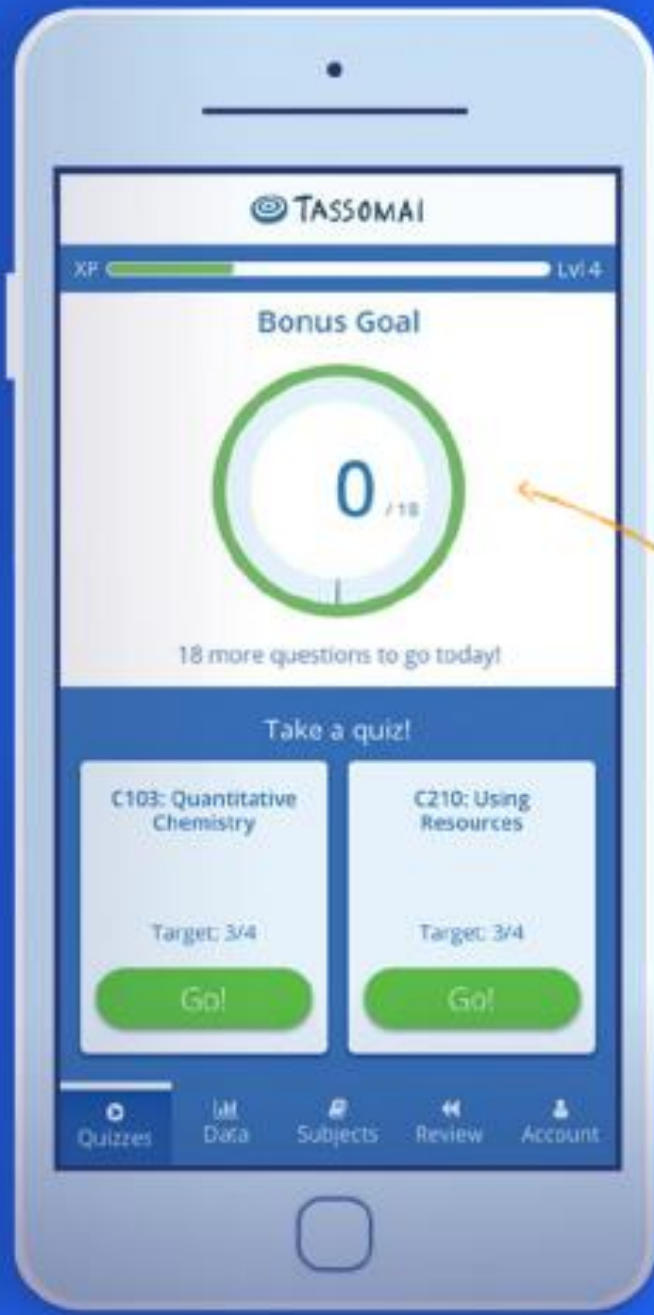
This is what you'll see
when you log in



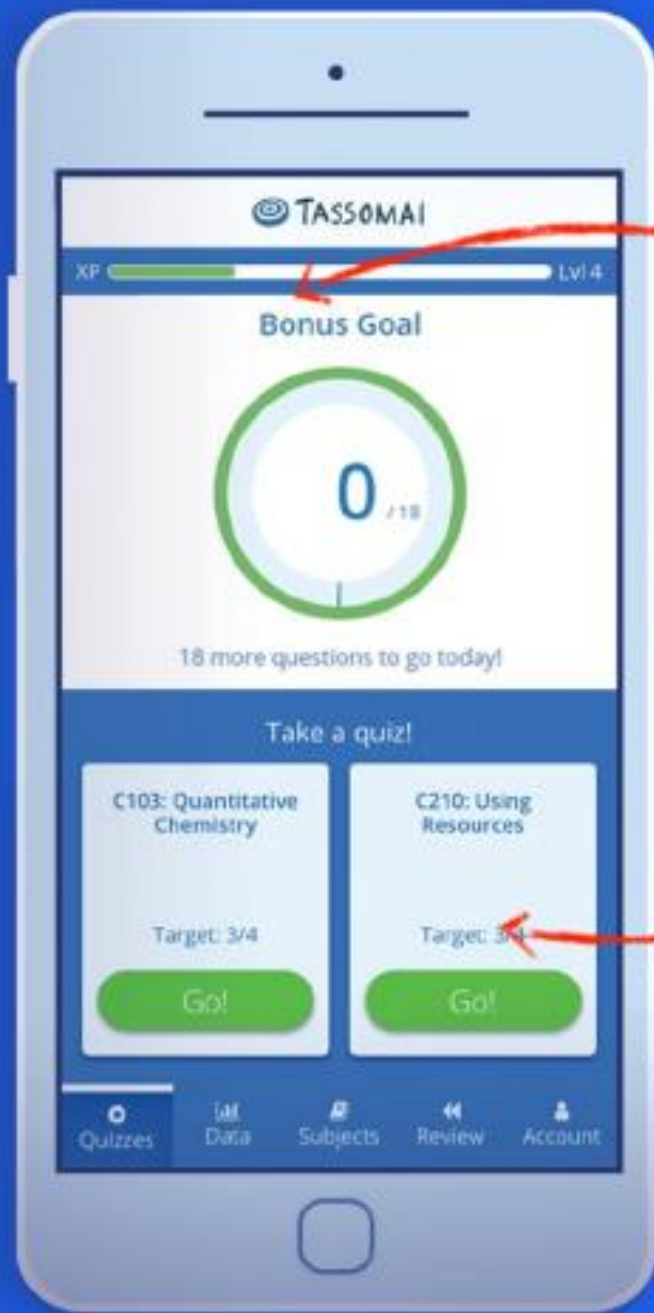
This number shows you how many questions you need to answer correctly today to complete your 'Daily Goal'



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

How the quizzes work

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

4 of 5

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

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

6 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

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

1 OF 1

Biology (AQA) / GC: 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)

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

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

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 21 MINUTES AGO)

1 OF 1

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 1

Biology (AQA) / 02: Organisation / 3.2: 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)