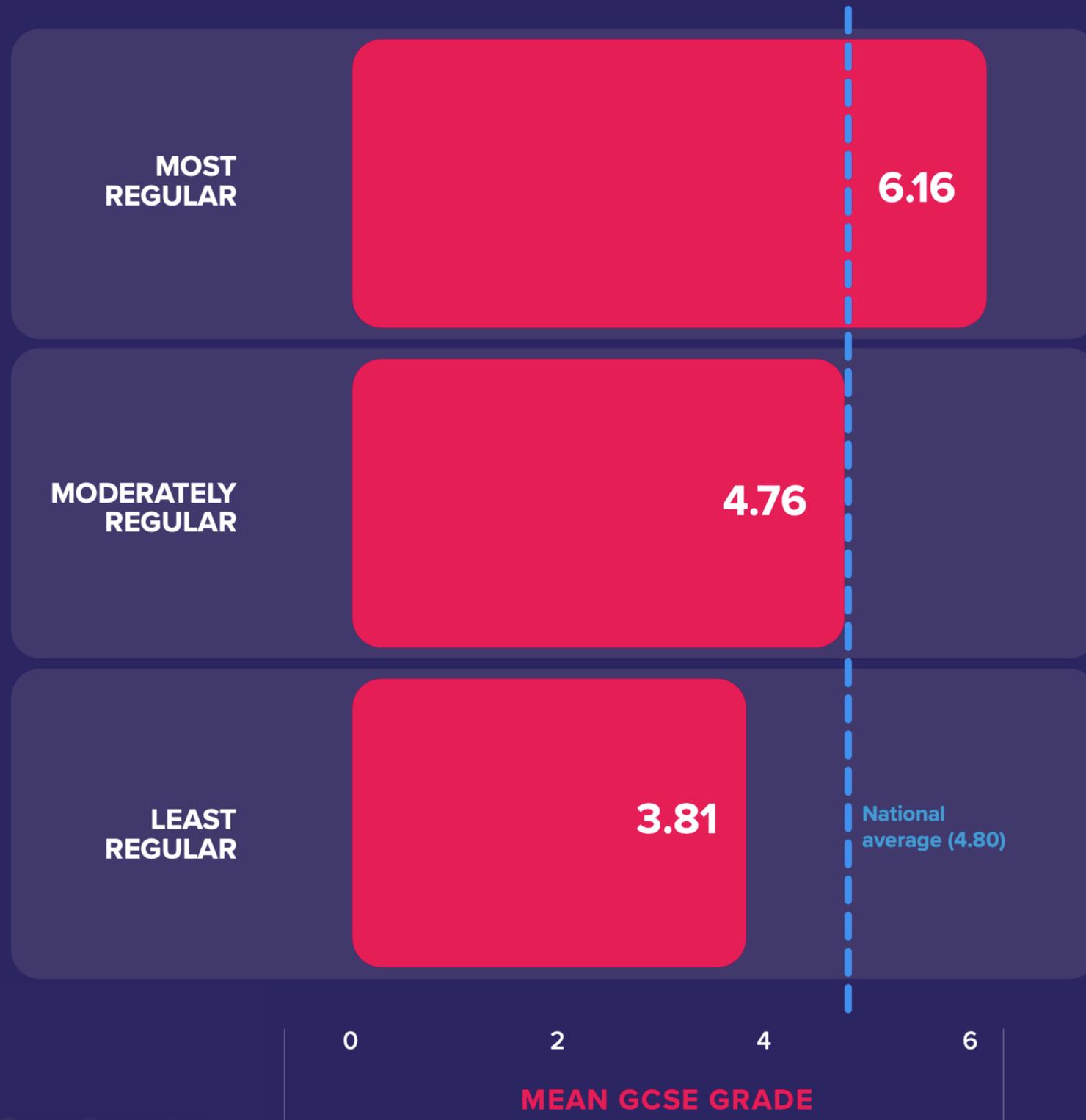


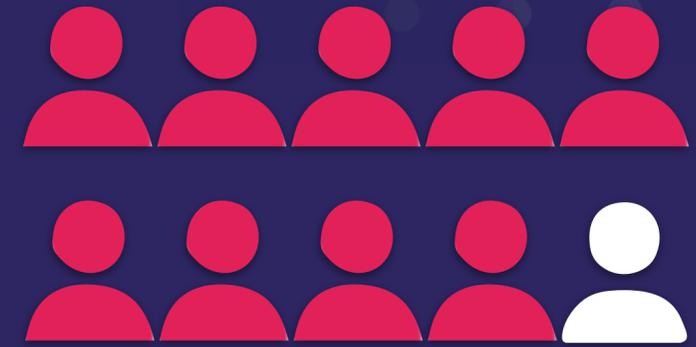


GCSE Outcomes: **An Impact Analysis**

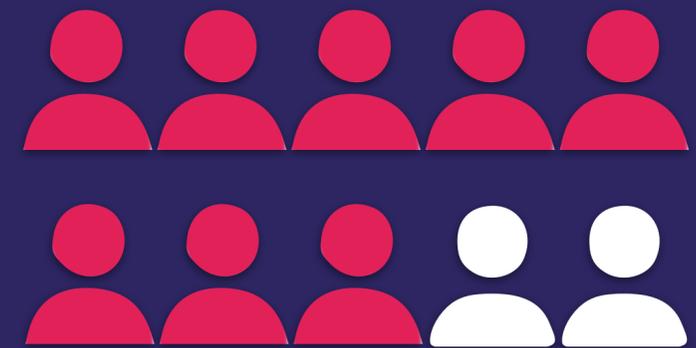
USAGE CATEGORY



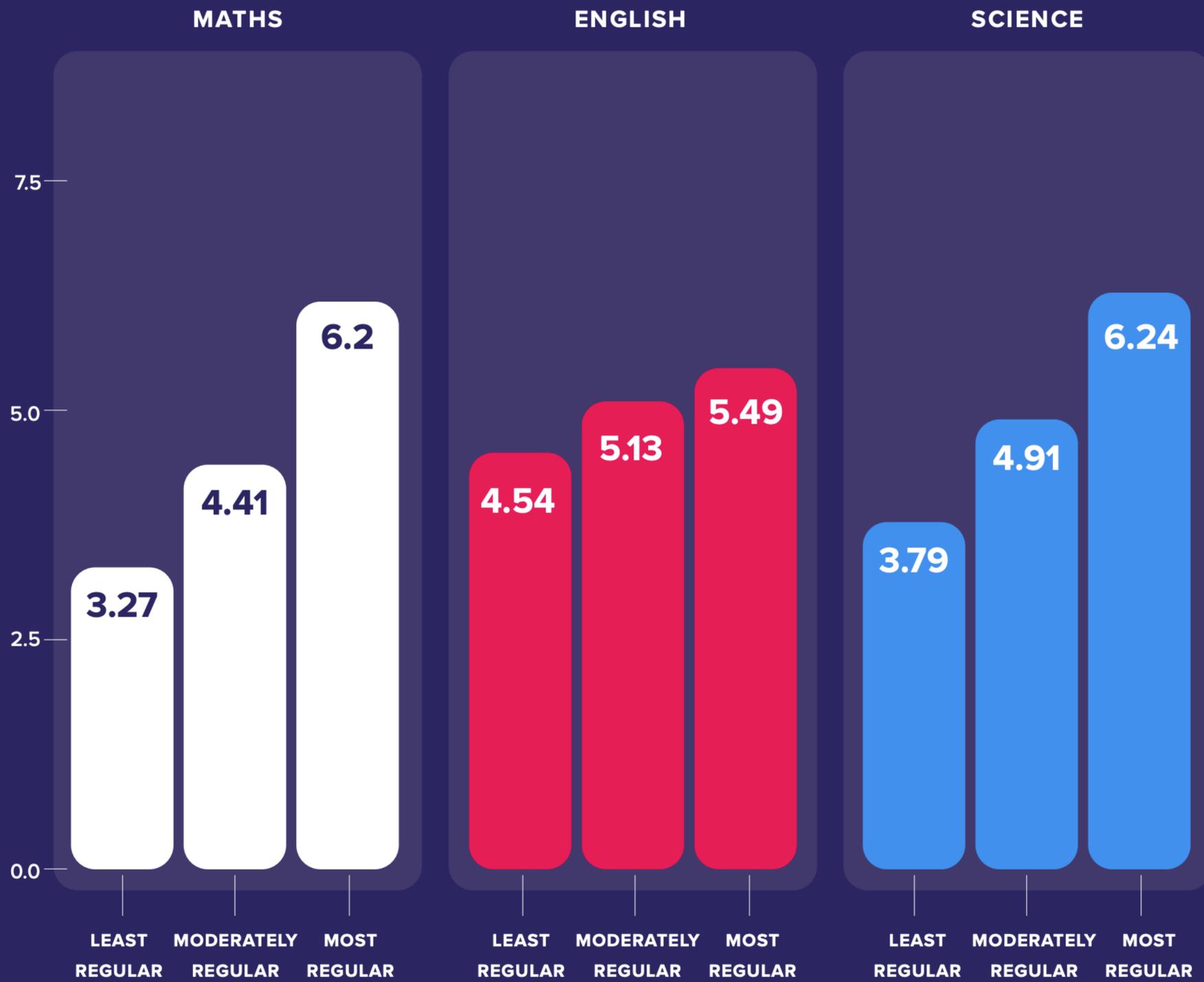
9 out of 10 learners who studied at least 20 minutes a week on average achieved a grade 4 or above in both English and maths.



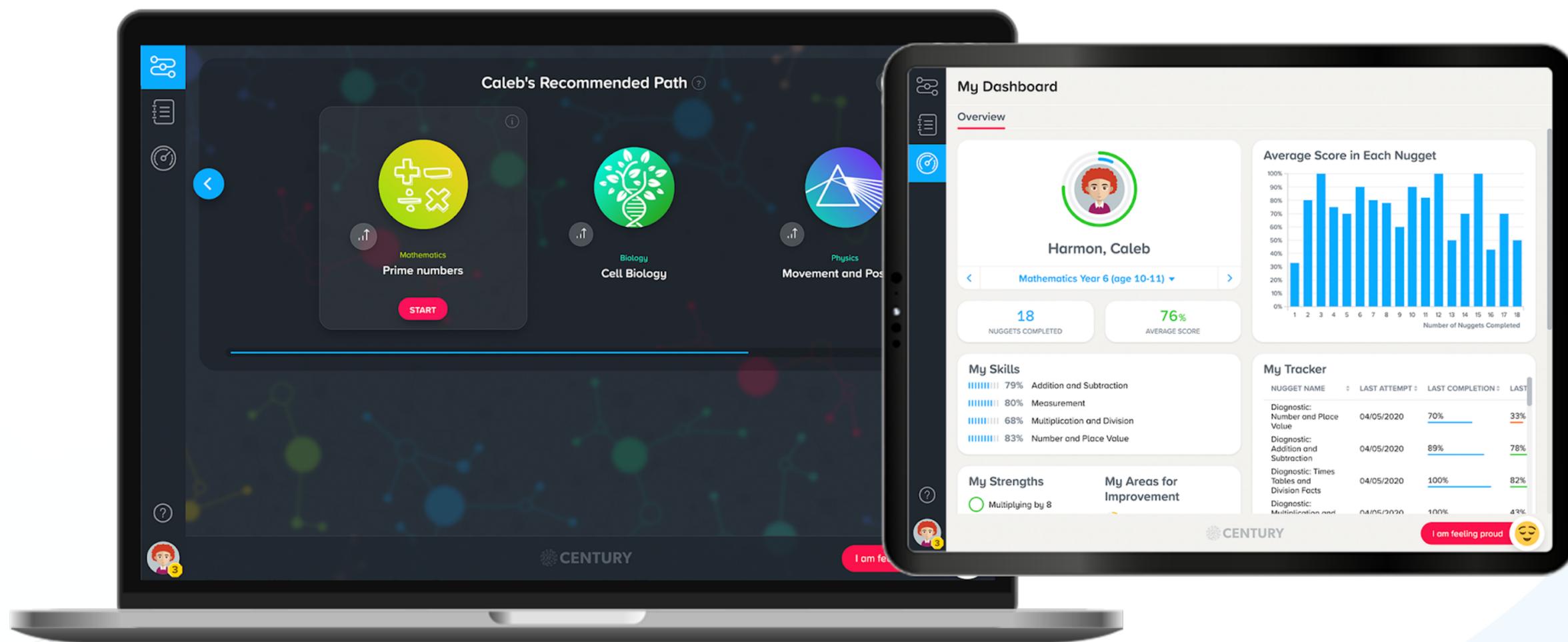
8 out of 10 learners who studied at least 20 minutes a week on average achieved 5+ in both English and maths.

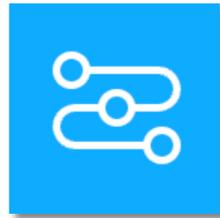


MEAN GCSE GRADE



Revising on CENTURY





MY PATH

Eleanor B's Recommended Path ?

Subject	Activity	Code
Science	Diagnostic: Plants	[PS0.01]
English	Consonants and Vowels	[PSPG1.10]
English SPaG	Apostrophes of Possession	[SPAG1.04]
Mathematics	Comparing and Ordering Numbers	[PM1.22]

Recommended Path

Complete work from your Recommended Path, based on what you need to study next.



MY PATH

Due Assignments ?		
Subject	Material	Due
English SPaG Homework Week 1	3 Nuggets	Today, 22:00
English Language English HW - Week 1 Min of 70%	3 Nuggets	Today, 22:00
Mathematics Monday Maths Work	2 Nuggets	Today, 22:00

Due Assignments

Complete work that has been set by a teacher.



MY PATH

Focus and Stretch

Complete nuggets to stretch your knowledge and focus on areas that you need to improve.

Focus on to Improve

-  Consonants and Vowels [PSPG1.10]
-  Diagnostic: Times Tables and Division Facts [PM0.59]
-  Addition Mental Methods 1 [PAR2.01]
-  Suffixes [PR2.04]
-  'a' or 'an' [PSPG1.11]

Stretch With

-  Diagnostic: Word Classes [PSPG0.22]
-  Comparing and Ordering Numbers [PM1.22]
-  Diagnostic: Subtraction [PAR0.03]
-  Diagnostic: Understanding Vocabulary [PR0.01]
-  Adverbs [PSPG1.05]



MY COURSES

Biology GCSE (F)
My Courses

Nuggets Search...

Course	Completion	Last Score	Best Score
Cell Structure Introduction to Prokaryotic & Eukaryotic Cells [BI1.01]	91%	55%	55%
Cell Structure Animal Cells [BI1.02]	40%	0%	0%
Cell Structure Plant Cells [BI1.03]			
Cell Structure Comparing Animal & Plant Cells [BI1.04]			
Cell Structure Bacterial Cells [BI1.05]			

Course Progress

COMPLETION: 0% 1/473
AVERAGE SCORE: 55%

Strands

Cell Structure	13 Nuggets
Microscopy	9 Nuggets
Enzymes	18 Nuggets
Chemistry of Food	8 Nuggets
Transport Across Cell Membranes	9 Nuggets
Mitosis, Differentiation & Stem Cells	10 Nuggets
Nervous System	14 Nuggets

Revise a course

Select a specific course to reattempt nuggets you have already completed, study areas you haven't attempted and search for key terms.



CENTURY

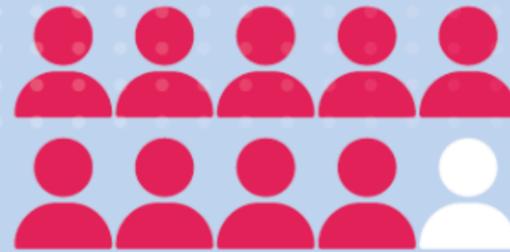
Regular **CENTURY** users achieve up to

3 Grades Higher

in core subjects than less regular users



9/10



learners who completed at least **20 minutes a week** on **CENTURY** achieved a **grade 4 or above** in both **English and maths**

8/10



learners who completed at least **20 minutes a week** achieved **5+ in both English and maths**