WATLING





Year 10 Learning Pathways Evening



Aims of this evening



- Introducing GCSEs
- Expectations of GCSE students
- Working together to support our students
- Curriculum, Homework & Reading
- Assessment & Progress
- Communication
- Key dates
- Attendance & Punctuality
- Wider opportunities



<u>Key people –</u> <u>Year 10M</u>

<u>Key people –</u> <u>Year 10K</u>





Mr Humphris Head of Year



Mr Parks AHT Link

10M Form Tutors

Mr Bartlam

Mr Hardie

Miss Palmer

Mr Seeney

Mrs Taylor



Mrs Colyer Pastoral Assistant



Miss Stratton Head of Year

Mr Stormer AHT Link

10K Form Tutors

Miss Clayton-Gibbons

Mr Green

Mr Moore

Mrs Timamy

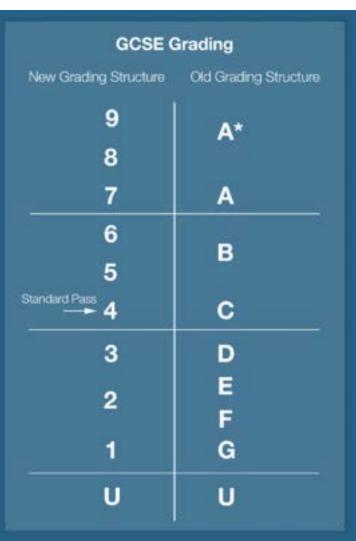
Mr Williams







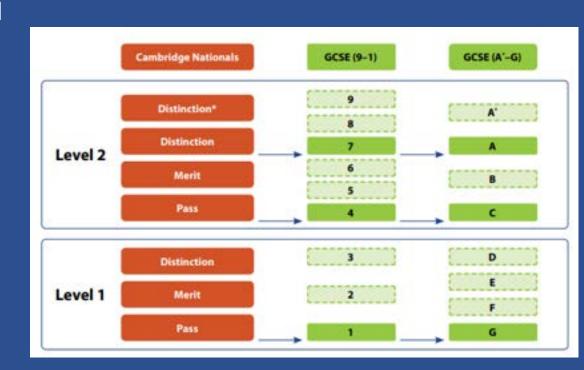
- National qualifications sat by all 15/16year-olds.
- Government reforms from 2016 brought in a new grading system.
- Grade 4 is considered a 'Standard Pass' and Grade 5 a 'Strong Pass'
- Increased content and challenge
- Greater focus on final examinations in many courses.





BTEC & Cambridge National qualifications

- Qualification in Sports Studies, Travel & Tourism, Health and Social Care and Engineering
- Include a mixture of exam based and non-examined assessment (NEA)
- NEA content is completed throughout the course and is internally assessed and moderated by the exam board.
- Graded on a Pass, Merit or Distinction basis







Non-Examination Assessments (NEAs)



- Previously known as Coursework
- Not applicable for all subjects but for those that it is applicable to, it is a very important aspect
- Carries a significant percentage towards a qualifications final grade
- Top Tips:

- Students need to be aware of what elements of their NEA they need to complete

- Students need to be aware of their deadlines
- Do not leave it to the last minute to complete assessment tasks



Curriculum allocation for Year 10



Subject	Lesson Allocation per Week
English (Language and Literature)	4.5
Mathematics	3.5
Combined Science	5
EBacc 1 – Modern Foreign Language	2.5
EBacc 2 – History or Geography	2.5
Student Preference 1	2.5
Student Preference 2	2.5
Physical Education (Core PE)	1
Wellbeing	1
Tutorial	5x30 minute sessions

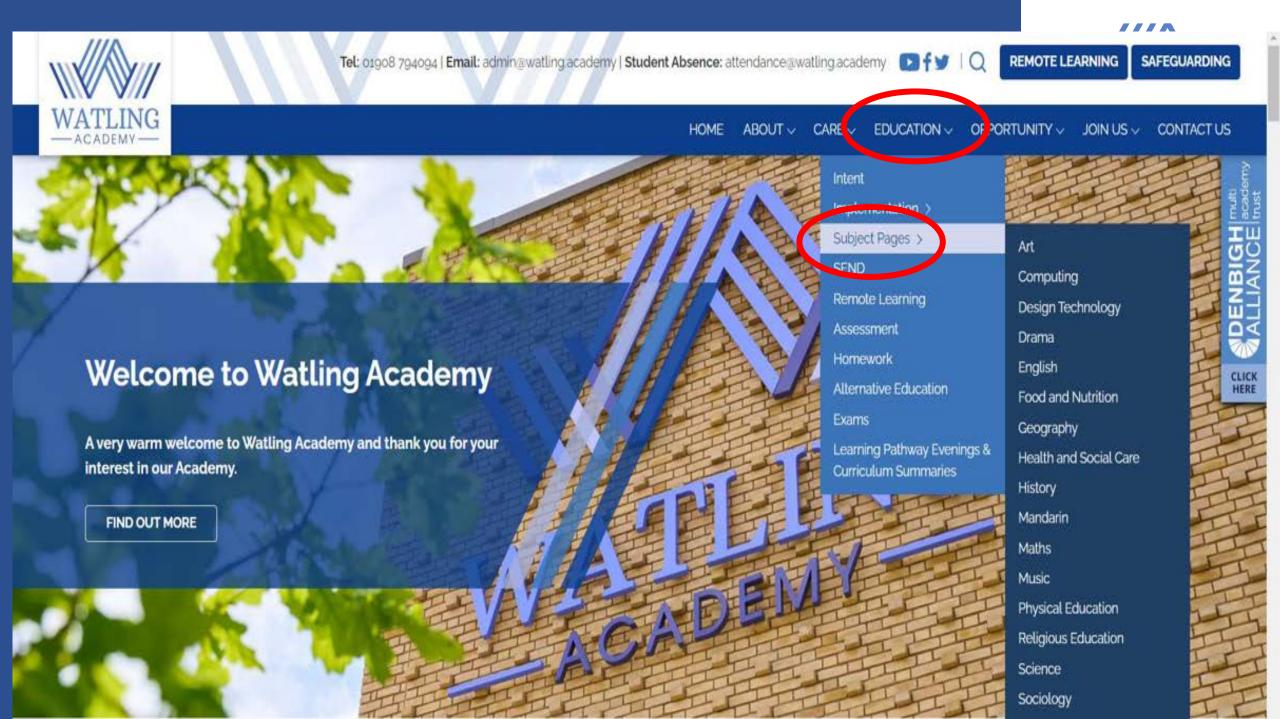
At Watling Academy, we have 5 lessons a day.

Each lesson is 60 minutes in length.

Students follow a two-week timetable. '2.5' lessons per week means 5 lessons over the 2-week cycle.

Times of our school day are published on our website.

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Student Groupings Year 10



Students will be grouped in each of these subjects

Core PE	Maths	English	Combined Science
Option A	Option B	Option C	Option D

Maths, English and Combined Science teaching groups are setted groups. These will be reviewed throughout the year.

Well-Being is now being taught in Form groups delivered by the form tutor

All other groups are mixed ability teaching groups



The School Day



Years 7, 10 & 11

- 8:00 School open for staff and students
- 8:35 Staff and students on site
- 8:40 Registration and PSHE/Assembly/Tutorial
- 9:10 Period 1
- 10:10 Break
- 10:30 Period 2
- 11:30 Period 3
- 12:30 Lunch
- 13:15 Period 4
- 14:15 Period 5
- 15:15 End of day
- 15:15 Twilight lessons and clubs begin
- 16:15 Twilight lessons end
- 16:15 Clubs end. School closed to students

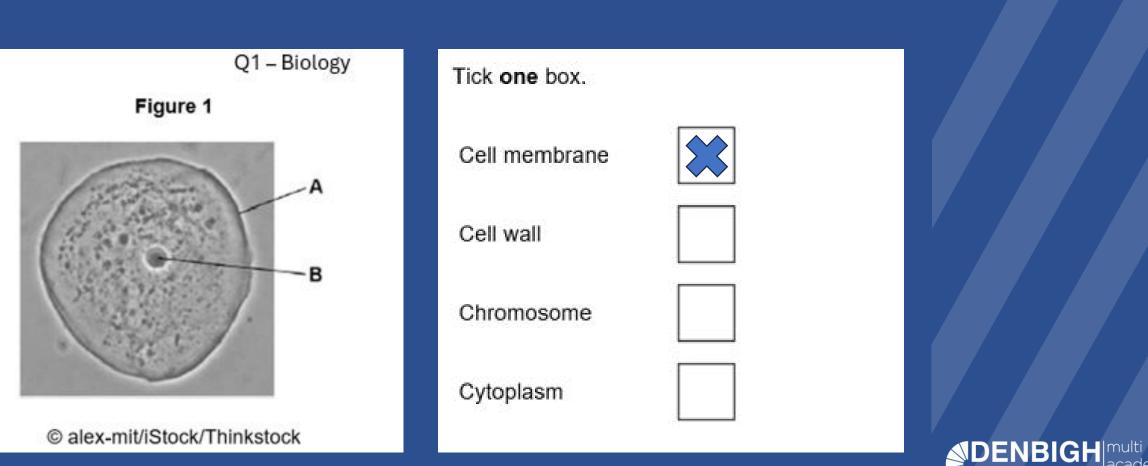
Years 8 & 9

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Question 1





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Working together in partnership



Teachers GCSE years are challenging but not impossible They require sustained effort and determination – Marathon not a sprint Students will have a support **Student** network around them **Tutors** Parents & Head of Year

Role of the Teacher



- Support students with developing their knowledge and understanding
- Guide students on their areas to improve through regular assessment and feedback
- Signpost students to revision resources and techniques
- Support students with their subject concerns
- Develop and maintain motivation
- Maintain contact with parents
- Reward students





Role of Student



- Take responsibility for your own learning
- Be actively engaged and motivated
- Actively participate in lessons
- Speak to the teacher if you do not understand
- Complete all classwork and homework to the best of your ability
- Catch up on any work missed
- Maintain a tidy exercise book be PROUD of your work.
- Plan to revise and do it
- Know when key assessment dates are coming up and make sure you meet deadlines
- Engage with feedback and learn from mistakes





Role of the Tutor



- Advocate in school
- Mentoring & support
- Helping to develop motivation rewards and praise
- Looking at goals and career pathways
- Supporting planning and organisation
- Delivering our tutorial programme
- Maintain regular contact with parents



Role of the Parent



Parental involvement in a child's education can mean the difference between a high grade at GCSE and a much lower grade (TES Research)

- Show an interest in courses and ask questions
- Reward students for achievements and progress to boost motivation.
- Create a suitable study space away from distractions
- Develop routines at home to support with homework and revision
- Ensure that students have some down-time
- Ensure that students are attending school

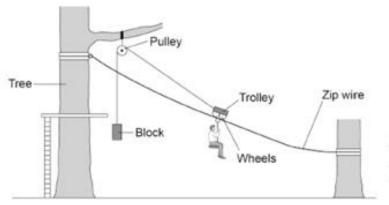


Question 2



Q2 - Physics

The figure below shows a person using a zip wire to move from a tree to the ground.



As the person moves down the zip wire, the block moves upwards.

(a) What happens to the gravitational potential energy of the person as the person accelerates down the zip wire?

Tick (√) one box.





Increases



Student Progress Current Learning Grades





- Student progress is tracked across 5 years using an assessment system that considers the knowledge that students have.
- Students have a projected flight path based on individual FFT targets for GCSE. Students will be set an aspirational target grade for each subject.
- Students are graded using subgrades, to highlight how securely they are achieving within a particular grade boundary (e.g 4a,4b,4c).



Assessment and feedback



WATLING	Teacher feedback	Every lesson Every lesson Assessment and feedback every lesson: • Teacher questions • Mini knowledge checks • Peer or self-assessment • Teachers looking at your work	
PROUD presentation	PROUD presentation consistent Attention needed	At least once a PROUD presentation	
Review of student work	No additional comments Review comments on work	half term • Accuracy in your work • Spelling of key words	
Spelling of <u>key</u> words	Spelling is correct Some errors	DIRT task completion *Feedback on small blue stickers	
DIRT tasks	Completed O Not completed N/A	At least once a half term Mini assessment/knowledge check: • Smaller assessed tasks • Reviews recent new knowledge • Marks reviewed by teachers	
Date		DIRT tasks assigned *Feedback on blue assessment sheets	
Remember to reflec	t on your feedback: What do I need to do to improve?	At least once a term	DENBIGH multi academy ALLIANCE trust

*Feedback on assessments

Progress Reports



Progress Reports home to parents three times a year to report of student progress across each term.

> Autumn Term **G** Spring Term **Summer Term**

Reporting Engagement, Behaviour, Homework, Current Learning Grade

CLGs are cumulative and based on all the assessment students have completed in each subject.

WATLING		1				REPOR					т		
Name:				Y	sar: 7					3	lutor (iroup:	7RWT
Please find below a summar contains information on how homework tasks, as well as	well chloe	has en	gaged in	i learnin	g, both	within th	ne class						
These areas are reported on	a scale of 1	-5, wit	h 5 being	the m	nimum	and 1 be	ing the	minim	um.				
and a second for a second	student pro	-	error th	e term i			and art	this w	and the second	in first		harv of	10.000
this is a holistic overview of attendance and termly total					1.14 H.V	or Press				au 1040			student
This is a holiatic overview of attendance and termily total Subject	of House ar	nd Beh		oints.		Grade		eviour (Curre	ent Lea Grade		toy

Subject	Hom	ework	Grade	Engag	ement	Grade	Beh	eviour (Grade	Grade			for Target
Review Period	1	3	EoV	1	2	804	1	2	EoY	1	2	EpY	
Maths	1	1	1	4	4	4	5	4	4	71	T1	90	10
English	24	4	5	4	4	42	. 4	4	4	71	10	34	18
Science	- 3	3	3		3		14	.4	4	18	10	30	1¢
STEM innovation		N/A		4	4	4	4	. 4	4	N/A			
Geography		. 1	1	4	4	4	4	्य		10	18	34	10
History	4	3	4	5	4	4	.4	.4	4	71	10	90	10
RE		N/A		5	5	3	*	-4	4	10 18 1A		LA	
Spanish	2	3	4	4	-3	3		. 4	.4	73	10	20	18
Computing	1	2	4		4	2		. 4	4	71	TL	90	10
A41	4	4	5	5	5	8	.4		5	14	14	14	1A
Drama		N/A		4	3	4	.4	4	4	18	18	18	18
Music		NJ/A		4	4	4	4	4	4	18	18	18	18
DT/Food	1		3	4			4			1¢	18	34	18
well being/95mE		N/A		3	5	5	4	5	5			N/A	
PE Cone		N/A		4	4	4	4	4				N/A	

Academic Support and Intervention



In-class	Form tutor mentoring	Online revision resources
Study skills sessions	Dedicated tutorial sessions	Intervention Days
Power Days	Revision Sessions	Booster Sessions



Homework



- Homework is set regularly via Class Charts.
- Retrieval Quizzes should take between 15-20 minutes to complete.
- Exam skills homework tasks should take students between 30-45 minutes to complete
- Support for students within homework clinic.
- Students will be rewarded for regularly completing homework

Fortnightly Homework tasks set in all subject except Well-Being & Core PE

2 x Knowledge retrieval quizzes 1 x Exam skills or exam related assignments



YOU'LL FORGET THIS IN 24 HOURS!

Did you know that you forget 80% of what you learn in the first 24 hours? This is why cramming for exams doesn't work!



It is proven that by reviewing what you've learnt at regular intervals, you can reduce how much you forget to just 10%

Review your work 4 times within a month and you'll remember nearly 100%

Introducing GCSE Pod



demv

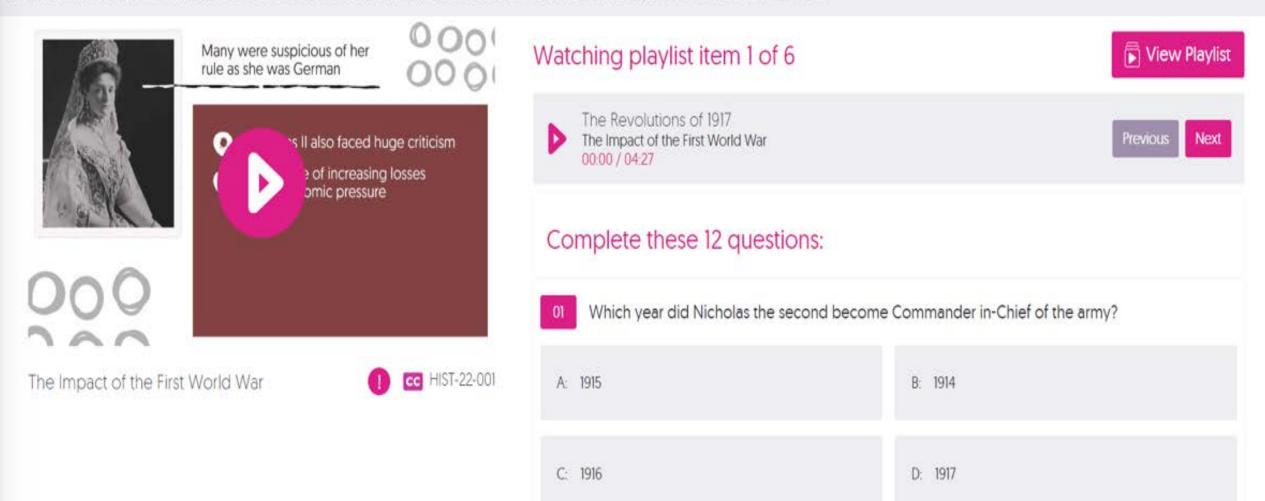
- Online platform to support with revision and practicing of key knowledge learnt in the classroom.
- □ Linked to GCSE courses of study
- Provides support videos (pods) ang knowledge quizzes to help you remember key content
- □ Longer exam question style assessments
- Provides instant feedback on what students get right or wrong and what they need to work on.
- Boost Playlist created
- □ You can see and monitor progress over time
- You can access it on your phone via the app



The Revolutions of 1917

Back Duplicate

This is how the assignment will appear to students. Please note, this is just a preview window so the assignment can not be submitted.



Reading



The average reading age required to access GCSE exams is 15 years and 7 months

Greater exposure to more complex unseen texts within the reformed GCSE exams

Strong correlation between reading ability and exam performance

GCSE subject	Correlation	
English Language	0.65	
Geography	0.65	
Maths	0.63	
History	0.61	
Science Combined	0.61	



Reading



Promoting reading is a priority for our students at Watling Academy.

We do this through:

- Opportunities for silent reading
- Reading Rules sessions
- Targeted activities within the curriculum
- Identified Key vocabulary
- Support from our Reading Champion

How can parents support students?

- Talk about reading and the importance of reading skills in your daily life
- Encourage students to read each day
- Join a local library
- Ensure students have a reading book that they enjoy
- Encourage students to read anything this could be instructions or recipes.





Question 3





Which sociological perspective focuses on patriarchy and gender relationships?



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Communication



Query:	Who to contact:	Phone Number:	Email:
General Enquires	Main Reception or School Website	01908 794 094	admin@watling.academy
Pastoral queries about student	Form Tutor Head of Year	Please contact reception for teacher details	
Academic queries about student	Head of Department	Please contact reception for teacher details	
Medical Assistance regarding student	Mrs Carpenter		CarpenterN@watling.academy

Each student is also issued a student planner. Please write any communications in this to also contact your child's form tutor.



Key Dates



19th -23rd May – Work experience 1 8th October – Art trip 1 17th June – Geography Field trip 1 9th October – Art trip 2 18th June – Geography Field trip 2 29th November – Progress Report 1 12th December – Academic mentoring 30th June – 4th July – Work experience afternoon 21st March – Progress Report 2 4th July – Progress report 3 31st March – 4th April – Year 10 Mock 10th July – Academic mentoring Speaking assessments afternoon 22nd April – 2nd May – Year 10 Mocks 17th July – Celebration evening 8th May – Year 10 Subject consultation Evening 1 15th May – Year 10 Subject consultation Evening 2



Year 10 Work Experience



Dates:

- Year 10 M: 19/05/25 23/05/25
- Year 10 K: 30/06/25 04/07/25

Why is work experience important?

- Gives you the most realistic experience of what it's like to work in a professional environment
- Gives you a chance to find out/ try out what it's like to work in a particular sector
- Boosts your CV
- Learn and demonstrate transferable skills that all employers value e.g. team work, initiative etc. These are as important for an employer as your academic performance
- Boosts your confidence and self-esteem
- Could potentially lead to a part-time job



Year 10 Work Experience



Unifrog:

We will be using the Unifrog placement tool for Year 10 Work Experience

https://cdn.unifrog.org/video/hfxcu5f6a6/480.mp4

All students are expected to find their own placement

- You have ownership of what you do
- Better tailored to your interests
- Develop skills in researching and applying for your own placement
- Students should look to their support network of friends and family for possible placement opportunities.

Top Tip

• Start organising your Work Experience placement now! If you start this process early, you have a much better chance of finding a placement!



Tutorial Programme



multi academy

Tutorial p	During the tutorial programme, students will get involved in varie				
Assemblies Assemblies are school meetings that happen every other week for each year group.	Celebration assemblies These take place once a half term They are a way of recognising the achievements of students in various	activities to enhance their learn and engage with different aspec within the school.			
Reading Rules Program The Reading Rules program as a weekly session led by form tutors.	subjects across the school Tutorials Introduction The tutorials are weekly PSHE-based lessons with subject-related themes.	Introducing: Math Matters			
House Challenges House Challenges are an exciting opportunity to earn house points.	STEM Challenges STEM skills are in high demand in the job market and that participation in STEM challenges can lead to exciting opportunities and careers in these fields.	During tutorials, one day a week, students will also be challenged in their Math skills, with a range of quick-fire questions aimed at improving their Mathematic skills			

Student Wellbeing and Personal Development



Student well-being is essential in Watling because it not only enhances academic performance but also prepares students for the challenges of life, fosters a positive and inclusive learning environment, and has far-reaching effects on individuals and communities.

- Dedication to Well-being: We are committed to fostering a healthy and caring environment.
- **Mental Health Priority:** We place a strong emphasis on positive mental health, which is fundamental to our academy's mission.
- **Supportive Foundation:** Positive mental health underpins our essential work in supporting students, staff, and their families.
- **Core Values:** We actively promote our core values of Respect, Responsibility, and Kindness in all our endeavours.
- Inclusivity: We ensure that every student is recognized and valued, leaving no one anonymous in our community.



Trips and Visits



Throughout the school year, students have opportunities to take part in a range of school trips. These trips will:

- be linked to student learning, both in and beyond the classroom. reinforce their knowledge of various curriculum areas
- develop the key components of an effective learner, such as their problem solving, communication and planning
- develop and enhance student leadership within Watling Academy.

Some examples of KS4 Trips include:

Geography coast field trip, Health and Social Care expo, RE trip to St Pauls Cathedral, Duke of Edinburgh and Work Experience.



Duke of Edinburgh



- The DofE is a life-changing adventure unique to each participant.
- The participant chooses a volunteering, physical and skills activity and does them once a week for an hour for 3 months and then one of the activities for 6 months.
- They will then complete an expedition that lasts for 2 days and 1 night.
- When the students sign up, they will be allocated an eDofE log in that they will track their sections on.



How can you support?



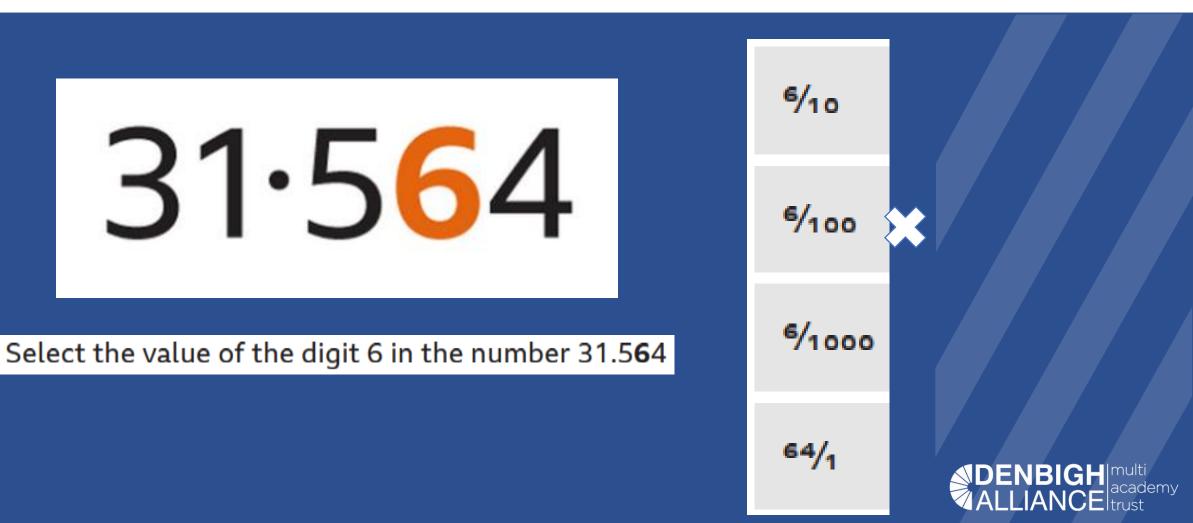
- Discuss what the award entails, including the commitment required.
- Help them choose or think about what they might like to do for their skill, physical and volunteering sections.
- Keep motivating them and supporting them to complete the sections and track them on the eDofE app.





Question 4





Attendance and Punctuality



How can you support?

- Ensure your child is punctual to school every day.
- Keep us informed of any absence and the reason.
- Ensure you avoid term time holidays for your family.
- When possible, book medical/dental appointments outside of school time.
- Liaise with Form tutor and Pastoral team should you need support with raising your child's attendance.



	Impact of mis	sed Education	
	90%	Below 95%	100%
Cumulative loss of Education	 = ¼ day missed per week = 4 weeks per year = 1 half term over 2 years 	= equates to a loss of one GCSE grade	=No loss of Education

Attendance and Punctuality

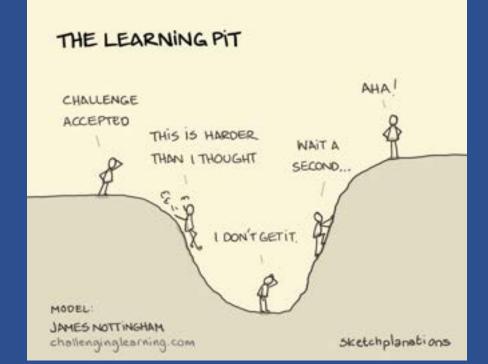


- Punctuality is also important.
- 5 minutes late to every lesson = 3 days off per term = 91% attendance
- After school detentions will be issued for those students who are more than 10 minutes late to lessons in a week.
- A parent mail notification will come out to you, if students are between 10-29 minutes late in a week.
- A letter will be sent out to you, if students are over 30 minutes late to lesson.



Resilience and Learning from Mistakes





Here at Watling Academy, our focus is to ensure that students are not only equipped to succeed in their exams, but also improve their character by making them more resilient.

Resilience in learning, as in life, is about being able to persevere through setbacks, take on challenges and risk making mistakes to reach their goals.

We as teachers will ensure that we are giving students the best opportunities to succeed but to do that, we need students to take risks, challenge themselves and persevere.



Roadmap to achieving your targets



Consistently good Attendance & Punctuality

Being equipped

Active engagement in learning

Positive Behaviour choices

Engaged in independent study









Which CPU component carries out decisions?

A) The arithmetic logic unit
 B) The control unit
 C) Registers
 D) RAM



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