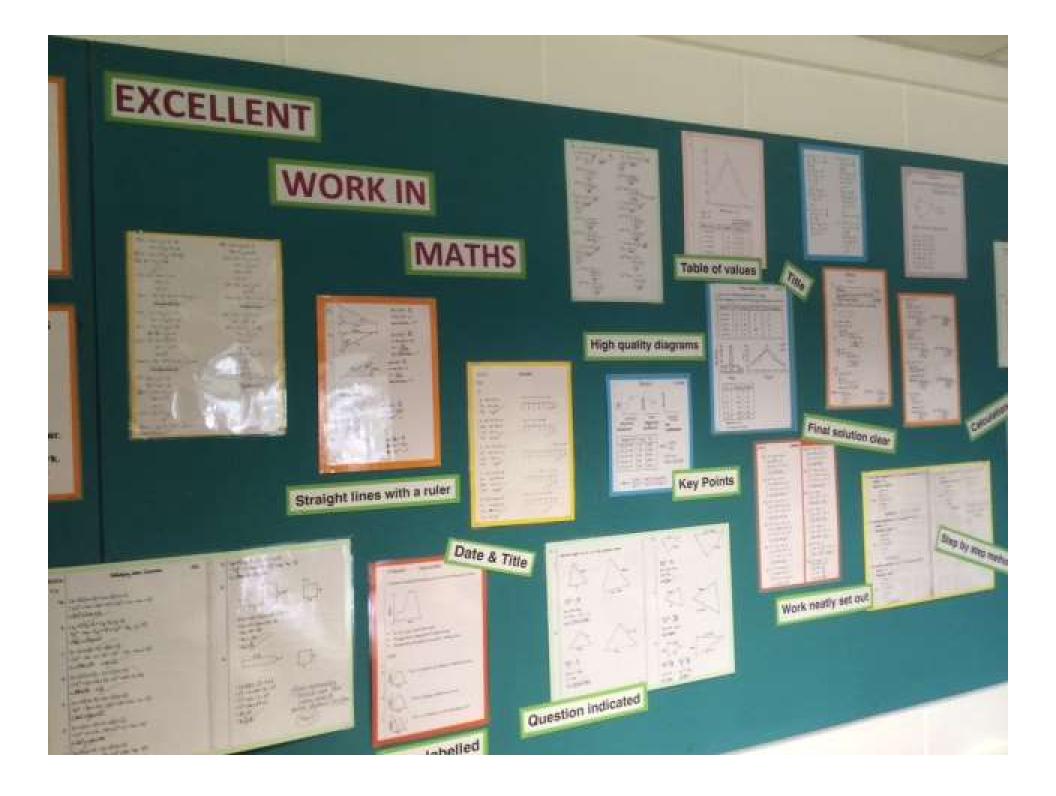


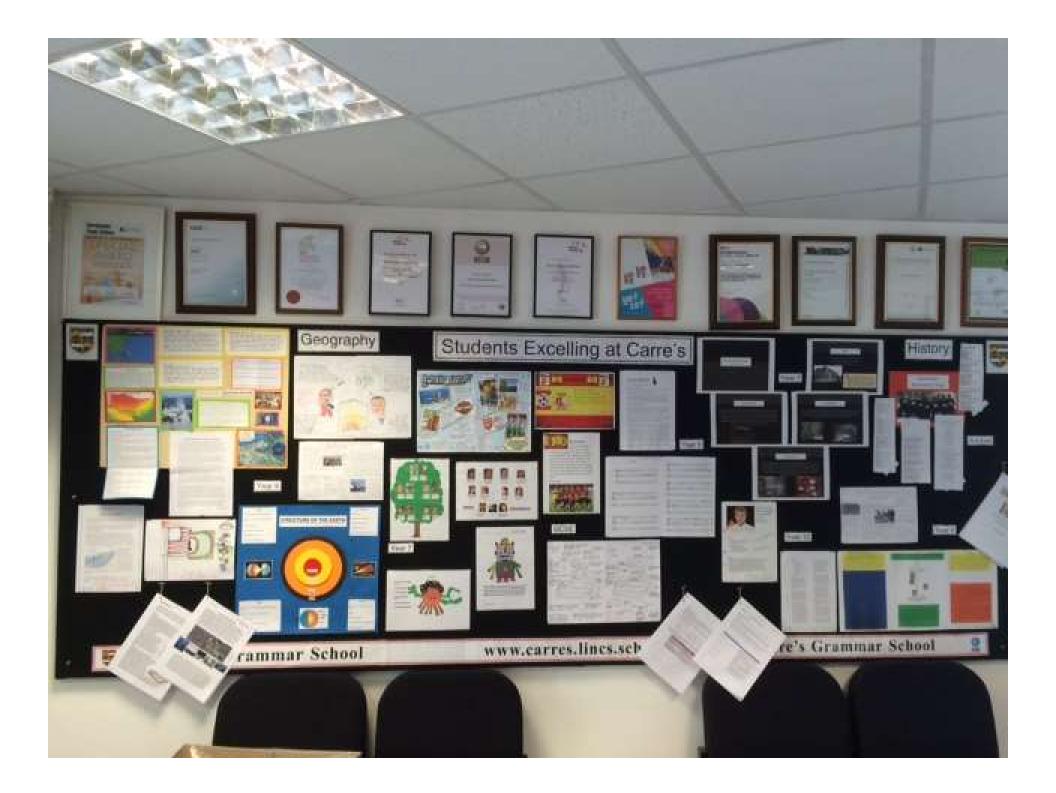
Working Together

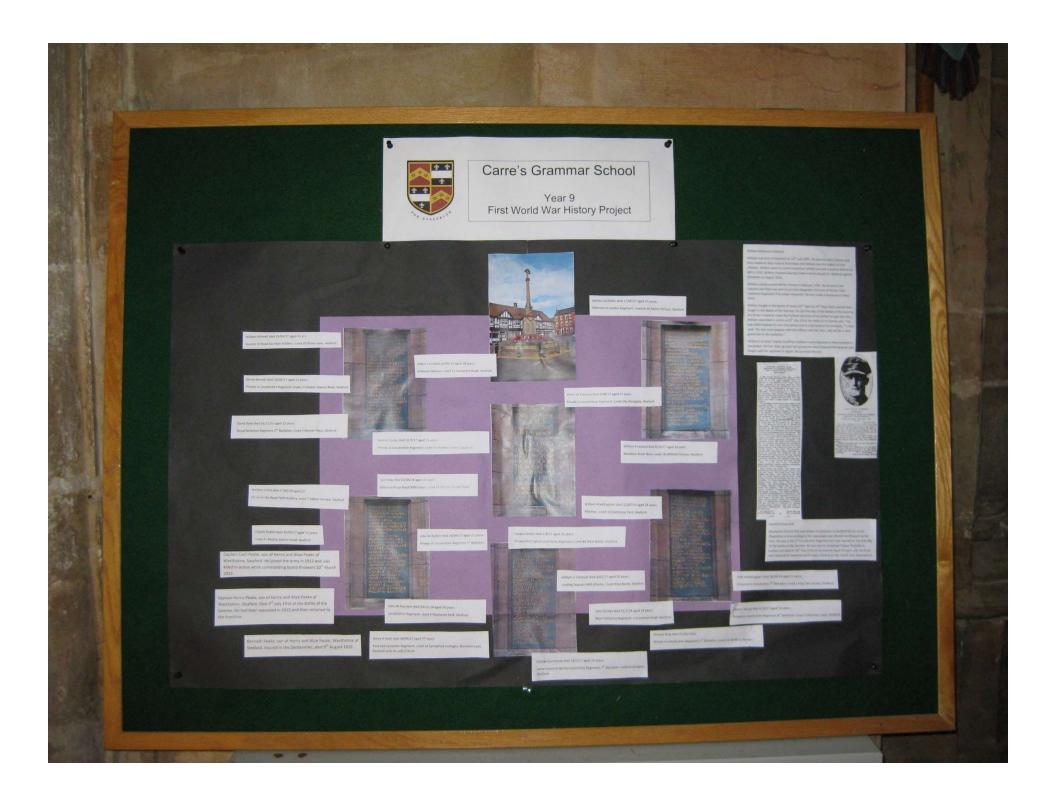












Hurricanes

The Saffir Strepous scale measures hurricanes. This scale ranges Winds in a category & can reach up to a whopping 160mph the posed of an autorali talong off.

o prepara for a hurricane you should bring in all outdoor applies but and think of an emergency plan for your family. You would also listen to authorities as they will most likely evacuate ou and listen out for any weather reports

m August 29= 2005 Hurricane Katrina (one of the most extren surricance) struck the Gulf of Maxies and Carithian. Kateina remph. It affected some 90,000 square miles of the USA and

Tornadoes

4 tornado is formed when hot and cold air meets with a large difference of temperature. The hot air rises rapidly and underses quickly soon forming many cumulonimhus clouds The wind then blows the misture of clouds. A tornado is then

arnadoes can form anywhere in the world but normally form in egions with flat, dry terrain. The most devastating tornadoes orm in Tornado valley, a place in the US that includes Northern Fusas, Uklahema, Kansas and Nebraska

The impact that tornadoes have on communities is devastating. They can push moving cars off roads, demolish mobile homes, ear roofs off houses, throw trains over and lift a whole house and carry it. However, their path of destruction is fairly narrow at approximately 50m wide.

The Fujita scale measures the strength of a tornado. This scale ranges from an F1 (weakest) to an F5 (strongest), Winds in a F5 can reach up to an amazing speed of 100mph the speed of the

The main rules to survive a tornado is get in, get down and cove up. You should listen out for any TV or radio reports as well as a ren. If you have any internal rooms in your house you should a to them immediately to ensure that any debree doesn't hit ou. During a tornado make sure that you are always on the ound floor of your house. Recause tornadoes happen so fast re is very little authorities can do to help, but you should ays listen to them if they have any advice.

199 one of the most extreme tornadoes struck Oklahoma. A m of 65 tornadoes were found in a 150 mile belt, which responsible for 45 deaths and a further 8000 huildings ed. This tornado was an F5 and was the first 'One Billion

Torrential rain/Flooding

at rain is extremely heavy rain that can cause seriou thing and destruction to communities from it has take a being in a view trusting its Anathan, however, the prime cause of thing is a view trusting its Anathan, however, the prime cause of thing is to recentled rain. Torrestated rain the closely with a second, a moreon is much the convextional rainfall rapid bor attor causing many clouds resulting in heavy rainfall, however, on the fore a lone surprised within the promise on last fore a lone surprised within the convextional cause.

ratefull often occurs in low-tying areas close to streams

inted magning that it is not cale to drink Electricit

prential rain and flooding is measured by the amount of water left

s propose for terrential rate you should repair existing flood banks uers. Listen to authorities, as they will most likely take a plan of

s January 2013 one of the most extreme prespiration and flooding on place in Brishane, Australia, which lead to 22 deaths and a orther 40000 were evacuated. 200000 people were affected by this lood, which costed billions of dollars to repair the damage

Lightning

lightning is a strong electrical current that can cause damage and can ome in different forms. Lighting is formed when the hot ground eats the air above it, causing it to rise. As the warm air rises it cools lown forming many clouds and as the sir gets higher the water vapor begins to freeze and turns into ice. In the cloud, lots of small bits of es crash together, (which is the cause of thunder) and this can produce an electrical current. Eventually, when the whole cloud fills will electrical charge, lightning is formed.

lightning strikes mostly in places with warm, dry terrain however it an appear anywhere, except in some places it is more extreme. The SA is a very common place for lightning, with, on average, 70 ghtning flashes per km2 within a year in New York alone. It is estimated that the Empire State building gets struck on average 25 imes a year! Lightning is also very common in Central Africa, Dubai

Lightning is not normally threatening or destructive to a community nowever in some occasions it can be. Lighting can strike planes, ships and buildings, as it strikes the object that is closest to it. It can cause wild fires and destruction to buildings or houses, which could lead to death. In an unfortunate occasion an electrical current can strike a serson, meaning that their heart could stop beating.

The force of the electrical charge is what is used to measure lightning It is measured using the unit of measurement called volts.

The main advice given to protect yourself from lightning is never hide under a tree as it could be the highest object, instead if you find yourself outside during a thunder storm get as low to the ground as you can, without laying down. If you are indoors you are genuinely safe, however you should turn off all electrical items until the story is over if you are in a car, you don't have to worry, as it is one of the safest places you can be when lightning strikes.

technically there isn't a most extreme case of lightning, hereeve here have been times in the past where a lot of people have dis from lightning. For example, the most deaths from lightning in







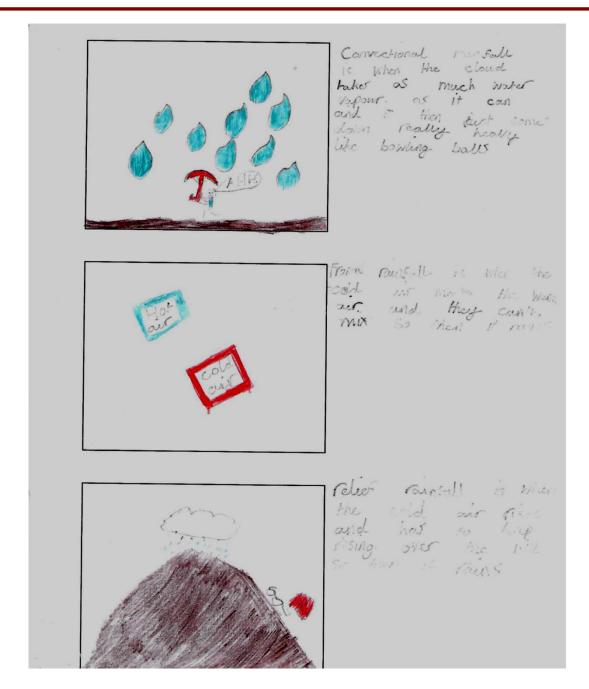


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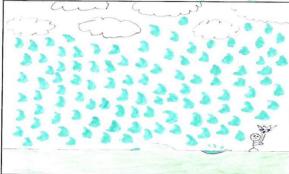






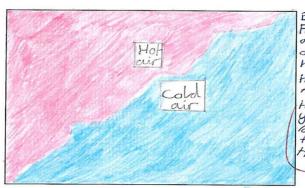


Different ainfall Planne Hat! You have those a much grafer amount of knowing and undertuding bood

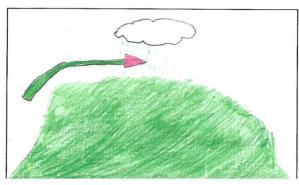


Convectional rainfall is when all the clouds take in water vapour, the when the cloud is full to the brim with water vapour, it overflows and rains and keeps raining because the cloud is full up of water vapour, sometimes places are flooded, because at all the convectional rainfall. So when somebody says, about convectional rainfall you will be able to say oh you know about another convectional rainfall. When we

run here here?

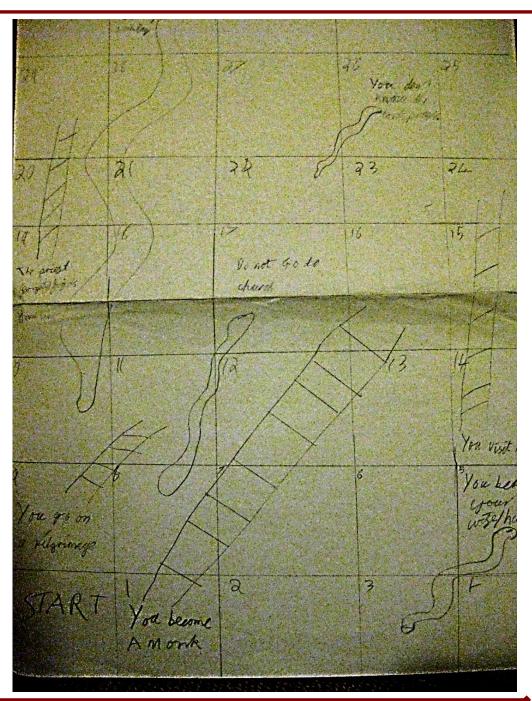


Fontal rainfall is where hot our and coid our meets and they do not mix. The cold our reses to the warm our, but as I said they don't mix. Then when they eventually give up on itying to mix it rains. So it you ever here about sontal ainfall. You will be able to say. I know about that



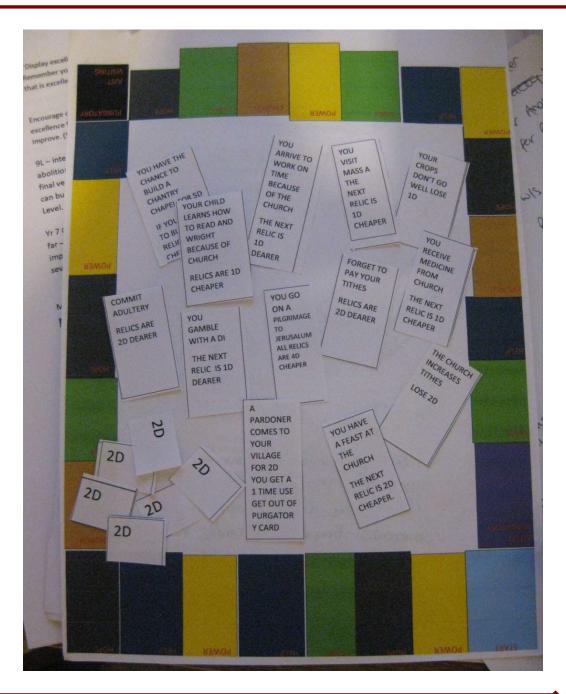
Relief rounfall is when the cloud rakes in water vapour and the cloud has to rise over a hill. So the cloud keeps rising and keeps rising and keeps rising when it starts to aim. When it starts raining on their hill there is a side which is protected from the roun should help the called the roun should help the coun should help the roun should help the round the r



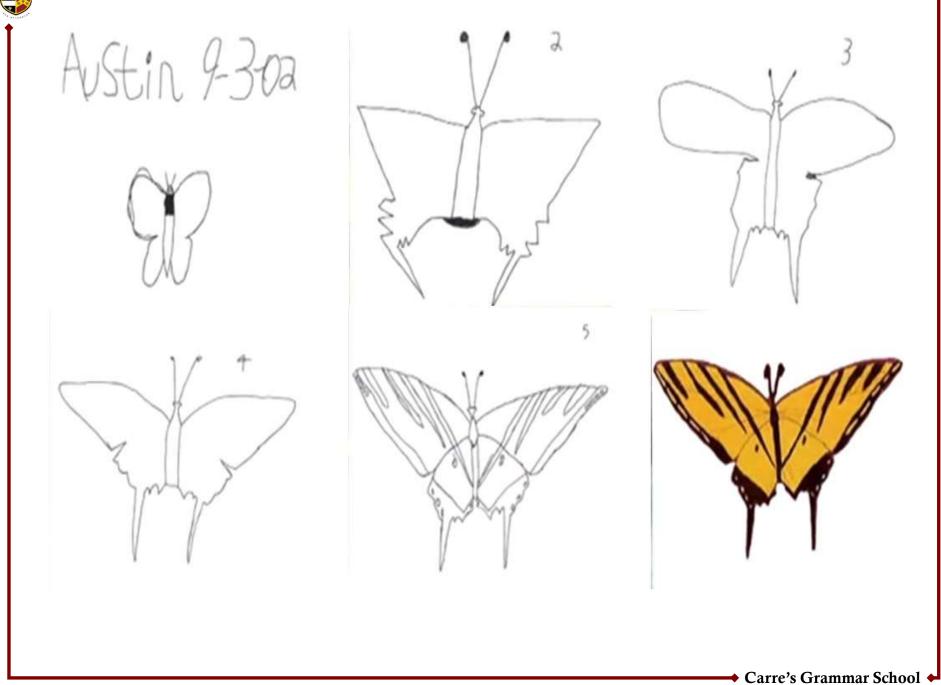


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KS3 Assessment, Monitoring & Reporting

2019-2022

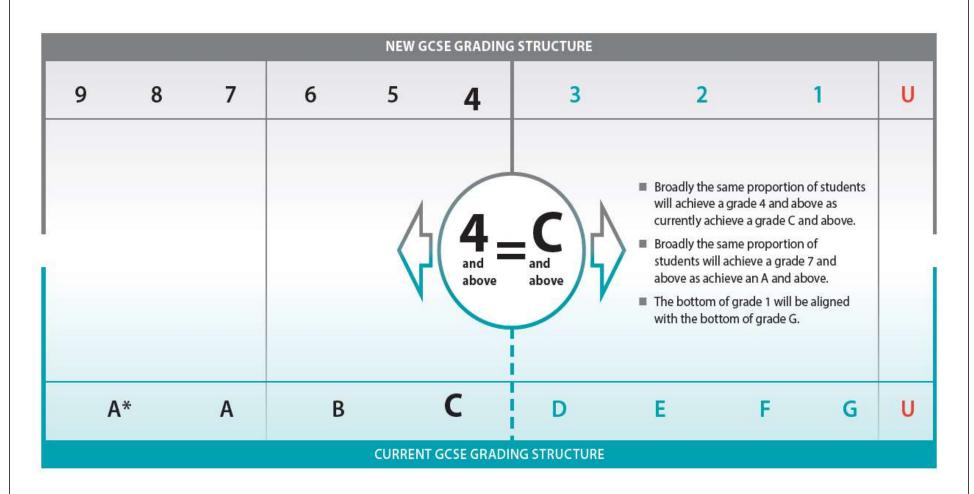


THE 'NEW' GCSES

◆ Carre's Grammar School ◆

Grading the New GCSEs in 2017







Ofqual Guidance

- Broadly the same proportion of students will achieve a grade 4 and above as currently achieve a grade C and above
- Broadly the same proportion of students will achieve a grade 7 and above as currently achieve an A and above
- For each examination, the top 20 per cent of those who get grade 7 or above will get a grade 9 – the very highest performers
- The bottom of grade 1 will be aligned with the bottom of grade G
- Grade 5 will be positioned in the top third of the marks for a current Grade C and bottom third of the marks for a current Grade B.



Learning Paths

Exceptional (E)
Proficient (P)
Core (C)
Foundation (F)



Learning PathsForecast GCSE Outcomes

Exceptional Grades 8-9 (A*)

Proficient Grades 6-7 (B+/A)

• Core Grades 4-5 (C/B-)

• Foundation Grades 1-3 (G-D)



Reporting Progress

- BELOW Working below their baseline learning path – Making less than expected progress
- EXPECTED Working at the lower end of their baseline learning path Making expected progress
- GOOD Working at the upper end of their baseline learning path – Making good progress
- EXCELLENT Working above their baseline learning path or at the top of Exceptional – Making excellent progress



Reporting Progress

- Progress NOT attainment!
- Are the students making progress in line with their learning pathway?
- For example, a student making Expected progress on the Core pathway (providing progress is maintained) should go on to achieve at least a grade 4 at GCSE
- Good progress would suggest at least a grade 5

Forecast GCSE Grades with Expected/Good Progress								
Learning Path Abbrev GCSE								
Exceptional	E	8-9						
Proficient	Р	6-7						
Core	С	4-5						
Foundation	F	1-3						



Reporting Progress

 Providing the Learning Path for a student is a realistic one, I would expect the majority of students to be making either EXPECTED or GOOD progress.

Carre's Grammar School



Effort Grades

- 1. Exceptional levels of effort
- 2. Good levels of effort
- 3. Can work well, but sometimes not to full potential
- 4. Inconsistent effort often lacks enthusiasm and commitment
- 5. Makes little or no effort



Effort Grades

- Effort grades will help to explain why a student isn't making the progress his learning path suggests he should be. This may be due to one of the following:
 - A lack of effort
 - If a student's progress is BELOW that expected, but effort is excellent, this might suggest that he is on too high a learning path.



Effort Grades

Conversely, if a student is making
 SUSTAINED Excellent progress (over the
 course of a couple of sets of progress
 grades), this suggests that the student
 needs moving up to a higher learning path.



Concern Codes

- H Homework
- A Attendance/Punctuality
- E Equipment/Organisation
- B Behaviour
- P Participation and Engagement
- Single codes, or a combination of any two of the above codes can be reported to parents.





Carre's Grammar School

STUDENT NAME: Archie Andrews TUTOR GROUP: 8B

DATE: 17 June 2019

ATTENDANCE: 95.3%

Progress Grades

Subject	Teacher	LP 1	Progress 1	Effort 1	Concern 1	LP 2	Progress 2	Effort 2	Concern 2	Exam
Science	8	E	Below	2	E	E	Below	1	- 8	6
English	TA .	Ε	Expected	2		E	Good	2	HEP	7
Maths		р	Excellent	1	Ĵ	Р	Excellent	1		6
Geography		Р	Expected	3	В	Р	Expected	2		5
History		Р	Expected	2	- 33	P	Expected	2	- 1	5
French	8	Р	Good	1	- 3	P	Good	1	- 3	6
German	ia .	Р	Expected	2		P	Good	1	AB	7
Technology		P	Expected	2	- 0	Р	Expected	2		6
Art	6.5	0	Good	1		С	Good	1		7
Philosophy		E	Below	2	E	E	Below	1		5
Music	8	E	Expected	2	- 3	E	Good	2	- 3	6
Physical Education	io.	P	Excellent	1	10	P	Excellent	1	- 15	6

Forecast GCSE Grades with Expected/Good Progress								
Learning Path	Abbrev.	GCSE						
Exceptional	E	8-9						
Proficient	P	6-7						
Core	c	4.5						
Foundation	F	13						

	Effort Criteria							
1	Exceptional levels of effort							
2	Good levels of effort							
3	Can work well, but sometimes not to full potential							
4	inconsistent effort - often lacks enthusiasm and commitment							
5	Makes little or no effort							

Further Feedback:

To obtain a nicher view of the curriculum in each subject please click on the 'Subjects' link at www.carres.uk.

Each year group has one Parent's' Evening a year. This is an opportunity to meet and discuss with teachers the progress in each subject and to receive more feedback regarding progress. Should you require any further feedback prior to the next evening, please contact your son's subject teacher via enguires@carres.uk.

Co	ncerns/Areas for Improvement Codes
н	Homework
A	Attendance/Punctuality
E	Equipment/Organisation
В	Behaviour
p-	Participation and Engagement





Carre's Grammar School

STUDENT NAME: Archie Andrews TUTOR GROUP: 8B DATE: 17 June 2019

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Subject	Teacher	IP1	Progress 1	Effort 1	Concern 1	LP 2	Progress 2	Effort 2	Concern 2	Exam
Science		E	Below	2	E	E	Below	1	2 3	6
English		Ε	Expected	2	5571	E	Good	2	HEP	7
Maths		Р	Excellent	1	.00	Р	Excellent	1		6
Geography		Р	Expected	3	В	P	Expected	2	8 3	5
History		Р	Expected	2	8 1	P	Expected	2	8	5
French		Р	Good	1	n 1	P	Good	1		6
German		Р	Expected	2		Р	Good	1	AB	7
Technology		Р	Expected	2	.00	Р	Expected	2		6
Art		С	Good	1	× .	C	Good	1	8 3	7
Philosophy		E	Below	2	E	E	Below	1	8 3	5
Music		Ε	Expected	2	n .	E	Good	2		6
Physical Education		Р	Excellent	1		Р	Excellent	1		6



Forecast GCSE Grades with Expected/Good Progress Learning Path Abbrev. GCSE E Exceptional 8-9 Proficient 6-7 Core c 4-5 F Foundation 1-3

	Effort Criteria							
1	Exceptional levels of effort							
2	Good levels of effort							
3	Can work well, but sometimes not to full potential							
4	Inconsistent effort - often lacks enthusiasm and commitment							
5	Makes little or no effort							

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Concerns/Areas for Improvement Codes								
Н	Homework							
Α	Attendance/Punctuality							
Ε	Equipment/Organisation							
В	Behaviour							
P	Participation and Engagement							



		Year 7	7		Year 8									
Subject	LP 2	Progress 2	Effort 2	Concern 2	LP 1	Progress 1	Effort 1	Concern 1	LP 2	Progress 2	Effort 2	Concern 2		
Science	Е	Below	2	Е	Е	Below	1		Р	Expected	1			
English	E	Expected	2		Е	Good	2		E	Good	1			
Maths	Р	Excellent	1		Р	Excellent	1		Е	Good	1			
Geography	Р	Expected	3		Р	Expected	2		Р	Expected	2			
History	Р	Expected	2	Н	Р	Expected	2		Р	Good	1			
French	Р	Good	1		Р	Good	1		Р	Excellent	1			
German	Р	Expected	2		Р	Good	1		Р	Good	2			
Technology	Р	Expected	2		Р	Expected	cted 2 P		Expected	2				
Art	С	Good	1		С	Good	1		С	Excellent	1			
Philosophy	Е	Below	2	E	Е	Below	1		Р	Expected	1			
Music	Е	Expected	2		Е	Good	2		Е	Good	1			
Physical Education	Р	Excellent	1		Р	Excellent	1		Е	Good	1			

 Discuss the progress being made by Archie Andrews in Science and Maths



Key Dates – Year 7

Settling-in Meetings Monday 14 October 2019 (pm)

Parents Consultation Thursday 2 April 2020 (4.30pm)

Internal Exams w/c Monday 22 June 2020

Progress Grades Friday 29 November 2019

Friday 13 March 2020



We may not be able to prepare the future for our children, but we can at least prepare our children for the future.

Franklin D. Roosevelt

'The most important thing that parents can teach their children is how to get along without them'

- Frank A. Clark



Surviving Year 7 and beyond



SUPPORT

Form Tutors
Head of Year
SENCO



School Nurse (CAYPS) CAMHS

Positive Parenting Education Welfare





Out of the nest...

- Friendships & Falling Out
- Online Persona
- Information Drought
- Managing their own Mistakes
- Independent Learning and Exam Success



Friendships...

Falling out...



Online Persona



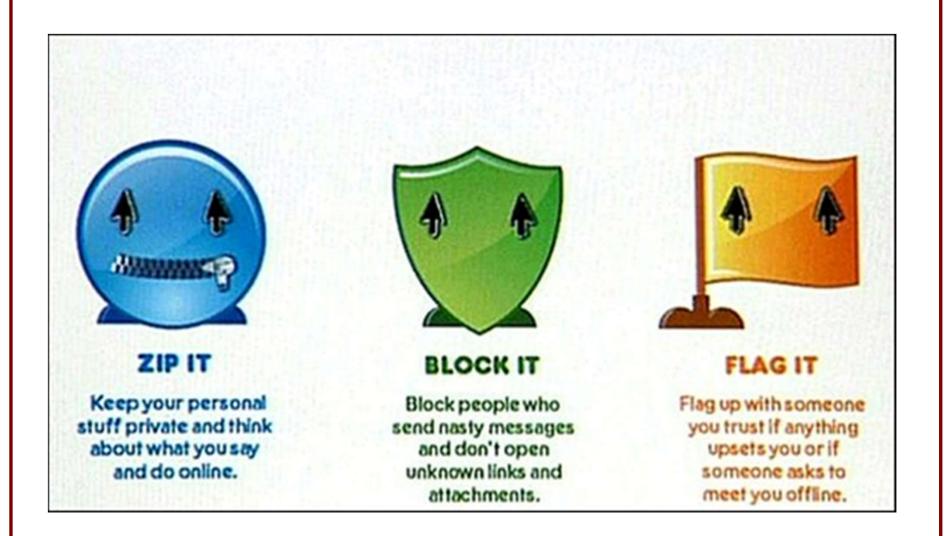


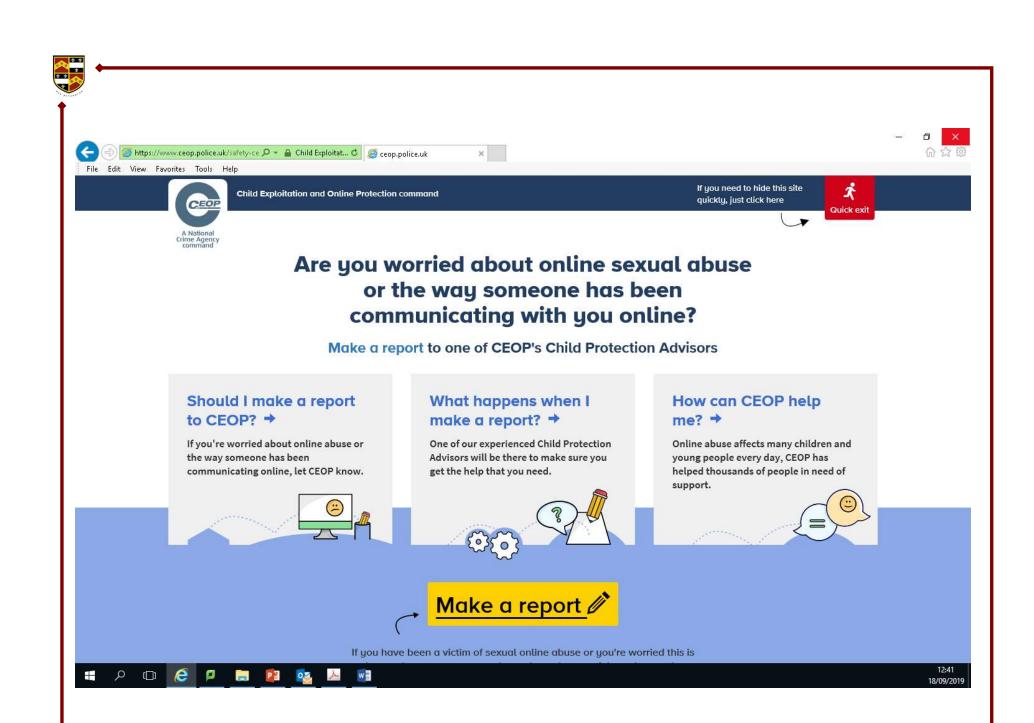














I would like advice on.



Home

Get Advice

Concerned about your child?

How to get help /

Who are we?

Support tools /

Protecting your children from abuse online

I need to report an incident

I'm concerned about my child

keeping my child safe

I'd like to understand more about keeping my child safe

I'd like to understand more about

I need to report an incident

> I'm concerned about my child



10 Apps Teens Are Using that Parents Need to Know



Calculator%
This app looks like a
calculator but functions
like a secret photo vault.



Hot or Not Strangers rate your profile. Goal is to lead to a hook up.



Omegle
A free online chat website that promotes chatting anonymously to strangers.



Burn Book Post anonymous rumors about people through audio messages, texts, and photos.



Yellow This app is designed to allow teens to flirt with each other in a Tinder-like atmosphere.



Wishbone
An app that allows
users to compare
kids against each
other and rate them
on a scale.



Whisper
An anonymous app where
the creators promote
sharing secrets and meeting
new people.



Yik Yak
An app that allows
people to have chats
within a 5 mile
radius.



Ask.fm
Ask an anonymous question
and get an answer. This app
has been linked to the
most severe forms of
cyberbullying.



Instagram
Many kids are now
creating fake accounts
to hide content from
parents. Kids also like to
text using Instagram
because messages are
deleted once a user
leaves conversation.

FOR MORE INFO: APPSOLUTELYAPRILCOM



Age of recommended use



13



Age of recommended use



16



Information Drought





Managing their own Mistakes... BfL

Carre's Grammar School



Independent Learning

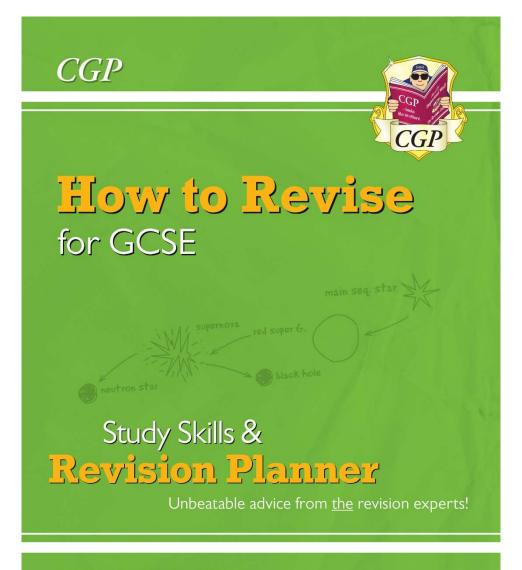
Homework

Exams









Includes Free Online Edition