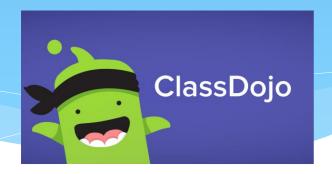
Welcome to our High Performance Learning (HPL) Parent Information Evening!





High Performance Learning theory

High Performance Learning theory suggests that most students are capable of achieving the high levels of academic performance once seen as the domain of the very few and that the role of a school is help students make this a reality.





The High Performance Learning Framework

- * High performance is an attainable target for everyone.
- * World class schools produce students that are intellectually and socially confident, work-place and lifeready with a global outlook and a concern for others.
- * There are 20 generic characteristics which students need to develop if they are to be high performers in cognitive domains (ACPs) and 10 values, attitudes and attributes (VAAs) that develop the wider learner dispositions needed for cognitive and lifetime success.

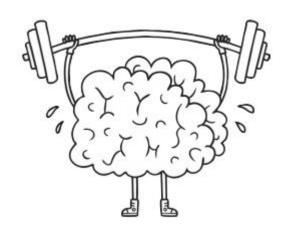


The 7 pillars of high performance



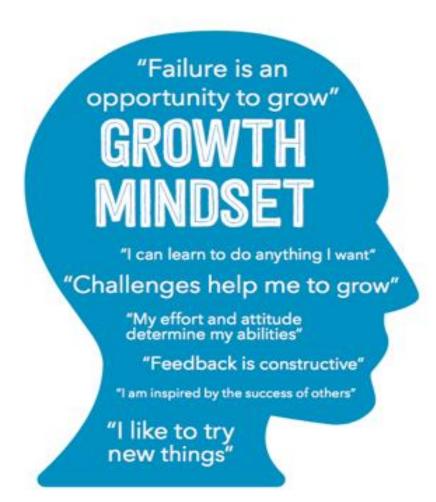
Values, Attitudes and Attributes • Advanced Cognitive Performance Characteristics

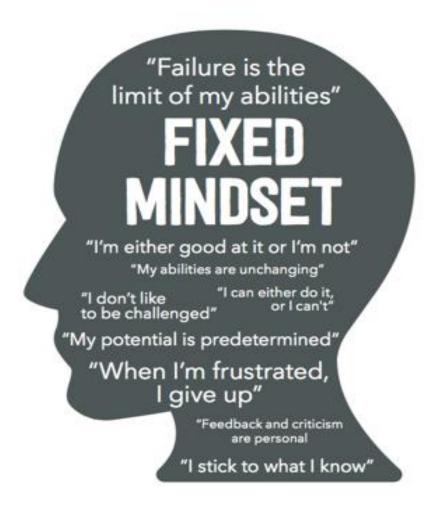
Mindset



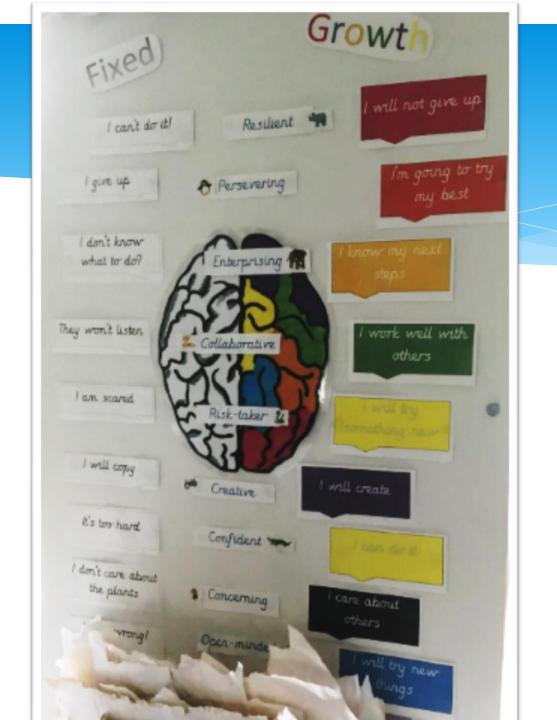
QUIZ TIME!

Always – growth mindset Never – fixed mindset





Growth Mindset: "In a **growth mindset**, people believe that their most basic abilities can be developed through dedication and hard work—brains and talent are just the starting point. This view creates a love of learning and a resilience that is essential for great accomplishment." (Dweck, 2015)



Our Ethos

"Aiming for Excellence"



"Manners Matter"

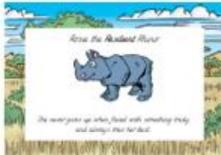
We use these phrases to describe our school... but what do they truly mean when we unpick them?

Manners Matter

* Ask any child and they can tell you what 'manners matter' means to the school. This is how our children behave, and the way they treat others. This is completely embedded within our ethos, and is almost effortless to inforce once the children have settled in our school.

Values, Attitudes and Attributes (VAAs) – How to behave























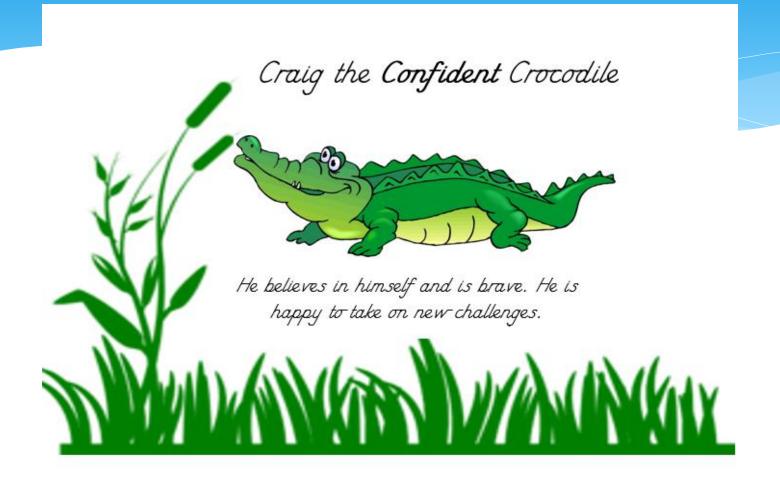


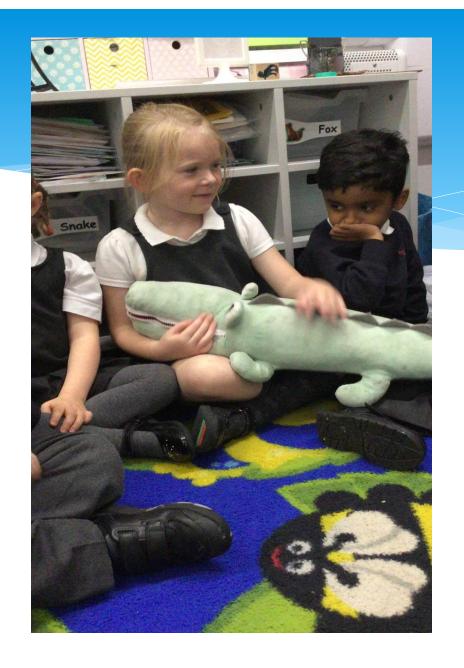
Empathetic









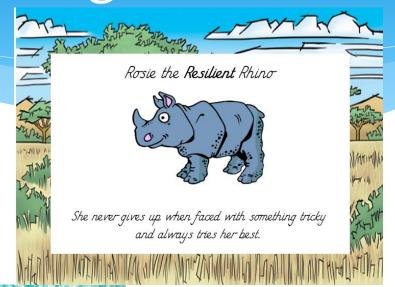






Hard working



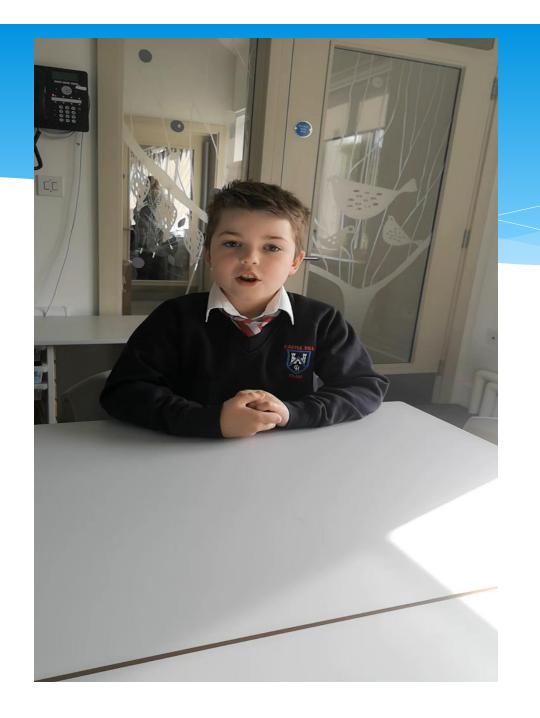


Percy the Persevering Penguin



He is able to keep going when things are tough. He never gives up.







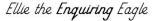
Camilla the Creative Chameleon



She uses her imagination to find fun and new ways to solve or make this



Agile





She asks lots of questions and is keen to learn.



He is open to ideas and opinions that are new or different to his



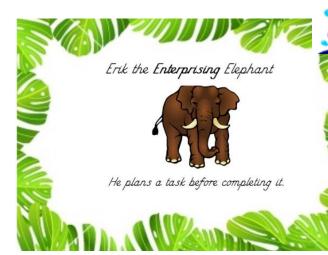


Remmy the Risk-Taking Rattle Snake



He tries something new even though it seems a bit scary.





Camilla the Creative Chameleon



She uses her imagination to find fun and new ways to solve or make things.



Oliver the Open- Minded Octopus



He is open to ideas and opinions that are new or different to his own.

Remmy the Risk-Taking Rattle Snake



He tries something new even though it seems a bit scary.

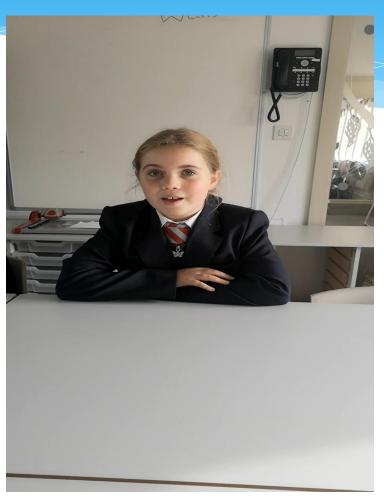
Ellie the Enquiring Eagle



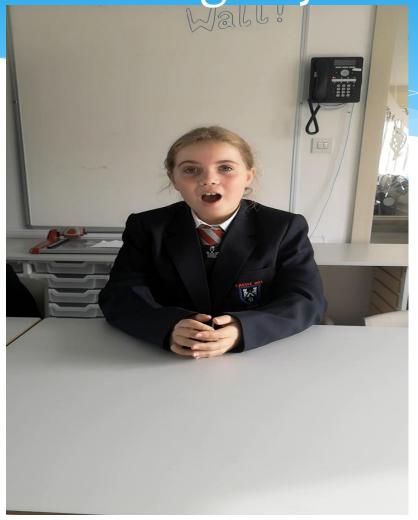
She asks lots of questions and is keen to learn.



Have you used HPL outside of school?



How has HPL changed your learning?



HOT

- Confidence
- Collaboration
- Concern for society
- Creative
- Enquiring
- Open-minded
- Practice
- Perseverance
- Resilience
- Risk-taking



OR



Famous person



Beyonce Knowles

Famous American singer, has also been in some films.

Guess who...



Steve Jobs

Co-founder of Apple and chairman of Pixar.



Vincent Van Gogh

Dutch painter most famous in 1880s.



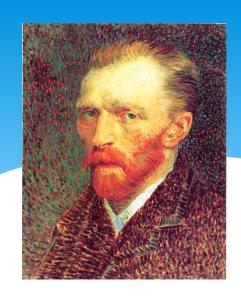
Zendaya

Actress and singer, Most recognised for her role in The Greatest Showman.



JK Rowling

Author of famous Harry Potter children's books.



Vincent Van Goph



If you hear a voice inside you that says 'you cannot paint', then by all means paint, and that voice will be silenced.



Steve Jobs





She uses her imagination to find fun and new ways to solve or make things.



Creativity is just connecting things. When you ask creative people how they did something, they feel a little guilty because they didn't really do it, they just saw something. It seemed obvious to them after a while.



J. K. Rowling





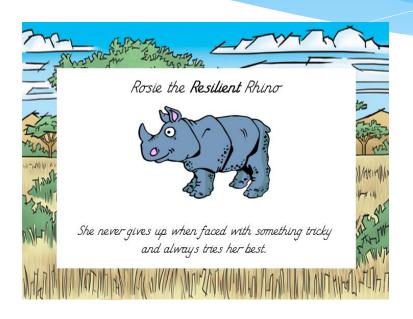
He tries something new even though it seems a bit scary.



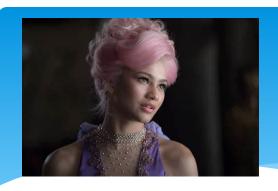
What is life without a little risk.



Beyonce Knowles



If everything was perfect, you would never learn and you would never grow.



Zendaya



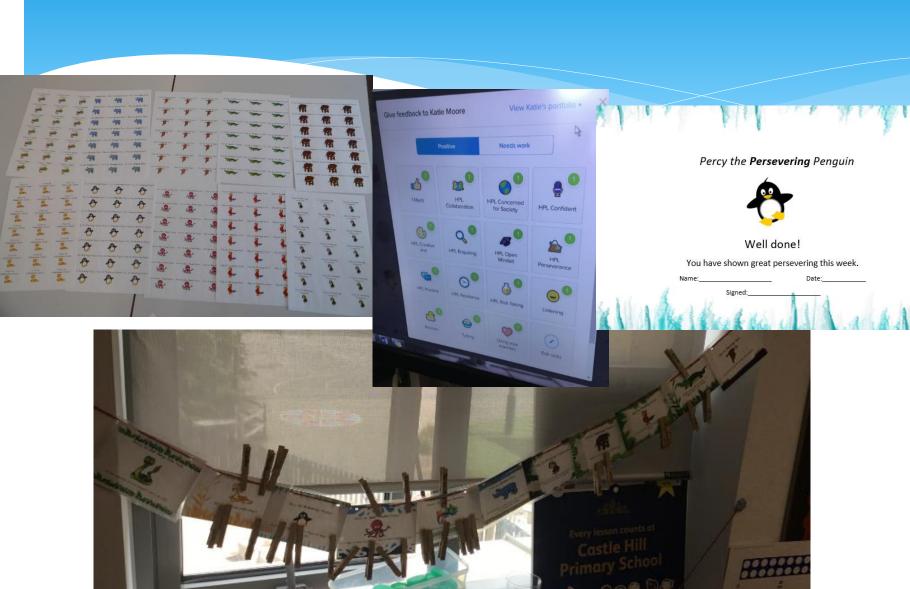
It's a developing process. Everyone goes at their own speed. For me, it's just something you have to continue to work on. It's a growth and a process. As long as you take every opportunity to learn more about yourself and fall more in love with yourself every day, you're doing good.

How you can help at home

Expect your child to have the ability to achieve highly and show them that you have confidence in them

- * Praise your child for their efforts and the VAAs used because this encourages a 'growth' mindset
- Encourage curiosity to learn
- Help your child develop empathy and talk to them about their emotions
- * Talk and read with your child and help them connect up ideas
- * Give them responsibility and don't worry if they make mistakes
- * Establish a regular time to talk on the way to school, at mealtimes, etc.
- * Show that you like learning as well your positive mindset will encourage them to think the same.

Rewards



Class Dojo (Rewards)



Aiming for Excellence

• This is how our children learn. How are children in our school excellent learners?



Advanced Cognitive Performance Characteristics (ACPS)

META-THINKING		
4	Meta-cognition	The ability to knowingly use a wide range of thinking approaches and to transfer knowledge from one obsumaterios to other.
	Self-regulation	The ability to monitor, walkase and self-correct
	Strategy-planning	The shifty to approach new learning experiences by actively attempting to connect if to existing knowledge or concepts and hence determine an appropriate way to finish about the work.
	Intellectual confidence	The ability to articulate personal views based on evidence
LINKING		
	Generalisation	This strilly to see how what is happening in this instance could be exhaposited to other similar situations:
3	Connection finding	The ability to use connections from past experiences to seek possible generalizations
	Big picture thinking	The stally to work with big blear and holistic concepts
	Abstraction	The shifty to move from concrete to abstract very quickly.
	Imagination	The ability to represent the problem and its categorisation in relation to more automore and interconnected prior knowledge.
	Seeing alternative perspectives	The strifty to take on the views of others and deal with complexity and embiguity
ANALYSING		
9	Critical or logical thinking	The striffy to deduct, hypothesias, ressum, west supporting existence
	Precision	The ability to work effectively within the rules of a domain
	Complex and multi-step problem solving	The shifty to break down a task, discide on a subside approach, and then ad
CREATING		
	Intellectual playfulness	The stalify to recognise rules and bend them to creats valid but new forms
	Flexible Thinking	The ability to abundon one idea for a superior one or generate multiple adultions
des	Fluent thinking	The ability to pererate clear
	Originality	The stally to concaive something entirely new
	Evolutionary and revolutionary thinking	The ability to create new ideas through building on easiting ideas or diverting from them
REALISING		
9	Automoticity	The strifty to can some skills with such ease as they no larger require active thirting
	Speed and accuracy	The ability to sock at speed and with accountry



a growth mindset.

The objlity to break down a task decide on the best skillegy then act.

Syllables (say and clap)

Links to our project

The best way to paint, sow and design-

Pictoword



Complex and multi-step problem solving Synonyms

Systematic

Use it in a sentence

Me need to use complex and multi-stop problem solving for our puppet show.

Link to experience

I needled to use the best strategy to create a shield

HPL Accreditation



Questions...

