

WELCOME TO OUR CELEBRATION ASSEMBLY

Friday 30th November 2018





FRENCH AWARD OF THE WEEK

YEAR FOUR!!!!

TRES BIEN!!!

WORK OF THE WEEK







YEAR SIX



The Shared Learning Trust

THE LINDEN
ACADEMY

STARS OF THE WEEK

RECEPTION	YEAR ONE	YEAR TWO	YEAR THREE	YEAR FOUR	YEAR FIVE	YEAR SIX
ACORNS	ASH	BEECH	HAZEL	ALDER	HAWTHORN	ELDER
Karam Farhan – for always being a caring friend		Vivaan Soni for working really hard in all his lessons and producing fantastic work.	Shayaan for working hard on improving his handwriting	Adrian Nyaga- for making a sustained effort to improve his attitude to learning	Andre Jones for his hard work during ArtsWeek last week.	Ali Kayani from Elder year 6 for being focused in class and improved behaviour
BLOSSOM	ELM	CHERRY	MAPLE	ASPEN	JUNIPER	OAK
Aria Chamberlain – for helping others without being asked	Filip Avvaru for some super sentence writing	Ibrahim Chowdhury for reading independently with enthusiasm and wholehearted interest.	Adam Farooq for great effort in maths.	Yumna for working hard and helping in the class a lot.		Sheneka Davies for keeping our classroom tidy most mornings
SEEDLINGS	HOLLY	ROWAN	PINE	BIRCH	POPLAR	WILLOW
Humaira Ahmed – for putting good effort into her writing	Noha for good attempts at maths.		Kayden Nevins for always exhibiting the Linden Academy Values	Munashe for her brilliant mathematical explanation of division.		Maryum Johnson for her excellent effort and attempting to complete tasks independently.

HOUSE OF THE WEEK

POSITION	HOUSE	POINTS
1 ST	ST GEORGE	???
2 ND	ST DAVID	???
3 RD	ST ANDREW	???
4 TH	ST PATRICK	???



House Points

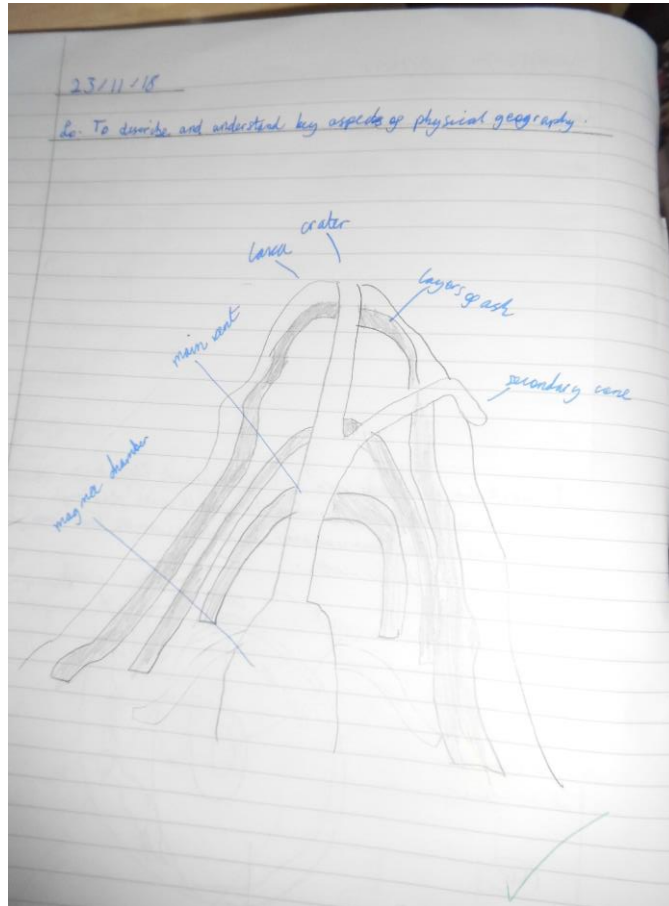
2018-2019

POSITION	HOUSE	POINTS
1 ST	ST GEORGE	???
2 ND	ST DAVID	???
3 RD	ST ANDREW	???
4 TH	ST PATRICK	???



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PERFECT PRESENTATION PIECE



29.11.2018
LO: Multiplying fractions by fractions
Success Criteria:
I can replace the 'x' symbol with 'of'
I can draw representations of multiplying fractions.
I can multiply the numerators and denominators.
I can simplify my answer.

Today I worked: G W.S. W.A.P.

How I feel about my learning...

1) Use a diagram to represent:
 $\frac{1}{3} \times \frac{1}{5}$

2) Solve these calculations:
 $\frac{1}{4} \times \frac{1}{2} = \frac{\square}{\square}$ $\frac{1}{2} \times \frac{1}{6} = \frac{\square}{\square}$ $\frac{\square}{\square} = \frac{1}{3} \times \frac{1}{4}$

3) How can you tell which will result in products less than 1?
Can you prove it?
• 1×0.9 • $1 \times \frac{2}{3}$ • $1 \times \frac{1}{4}$
• 0.7×1 • $\frac{3}{10} \times 1$ • $0 \times \frac{1}{2}$
• $\frac{1}{2} \times 1$ • $\frac{2}{3} \times 1$ • $0 \times \frac{1}{2}$

4) The shaded square represents an answer to a multiplying fractions question.
What could the question be?
The shaded square in the grid below is the answer to a multiplying fractions question.
What was the question?

5) $\frac{1}{3} \times \frac{1}{5} = \frac{1}{15}$

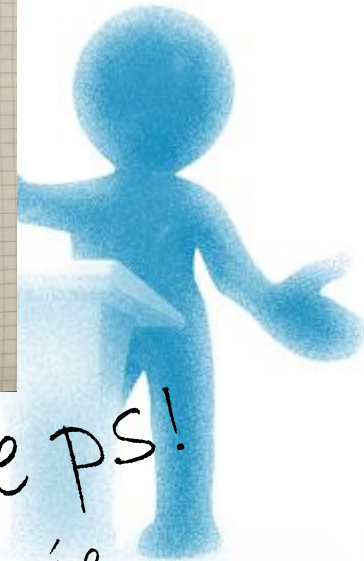
6) $\frac{1}{4} \times \frac{1}{7} = \frac{1}{28}$

7) $\frac{1}{2} \times \frac{1}{6} = \frac{1}{12}$

8) $\frac{1}{3} \times \frac{1}{4} = \frac{1}{12}$

9) $1 \times 0.9 = 0.9$ Less than one
 $0.7 \times 1 = 0.7$ Less than one
 $\frac{1}{3} \times 1 = \frac{1}{3}$ Less than one
 $1 \times \frac{2}{3} = \frac{2}{3}$ Less than one
 $\frac{3}{10} \times 1 = \frac{3}{10}$ Less than one
 $1 \times \frac{1}{4} = \frac{1}{4}$ Less than one
 $1 \times \frac{2}{3} = \frac{2}{3}$ more than one
 $1 \times \frac{1}{2} = \frac{1}{2}$ more than one
 $0 \times \frac{1}{2} = 0$ Less than one

It's our triple ps!
Roewelyn & Bernie



CLASS 'T.A.T' AWARD TOP ATTENDANCE TABLE



*Congratulations
Hazel class!*



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ACADEMY**



The Linden Academy
Hazel Class - 2018



THE LINDEN ACADEMY VALUES AWARDS

BRONZE AWARDS GOTO

Tamim Ahmed
MoZIAH, Joel and Zaynab (Aspen)
Amerie Njawaya, Rachel Osei-Pepurah, Irisz Ubiebor-King and Emily Phinn (Hazel)
Darren, Talitha and Maia (Elder)
Ibrahim Sherani, Zoraiz Jewad, Scott Mtaki
Jaya Palmer, Arian Islam, Abid Ahmed (Oak)
Elvis (Willow)
Mase, Leonor and Aisha (Birch)
Samuel Berriel (Hawthorn)

