

**Thursday 7.5.20**

**Literacy – Grammar**

**Adjectives**

Log in to Studyladder and complete the following activities. You will find them under your group name in Studyladder.

**Personification and Simile**

**L.I. To use adjectives for comparison**

- Comparing adjectives

**Metaphor**

**L.I. To use adjectives to describe quantity**

- Adjectives used to describe quantity

**Alliteration**

**L.I. To identify opinion adjectives**

- Opinion adjectives

After you've completed the questions, have a go at playing this game:

<https://www.turtlediary.com/game/adjective-words.html>

You can choose your level depending on how confident you feel identifying adjectives.

## Numeracy

**L.I To estimate/measure how long a task will take.**

**To plan and make choices for spending within a budget**

*The following task has been allocated to you in ActiveLearn: **SL Real Life Problem Solving 03 Firework Display***

You are going to plan a fireworks show using your knowledge of time and money. Open the above game in active learn and have a play first by following these instructions:

- \*Set the time duration and budget for the firework display.
- \*Click on the name of each firework to read details about it, including the cost of the firework, how long it lasts and a description.
- \*Drag and drop their chosen fireworks onto a timeline, while a running total shows the cost of their display and the budget they set themselves.
- \*Click Go to watch an animation of your display.
- \*The final screen gives a summary of the budget, amount spent, length of display and the fireworks included.

Now, you've had a practise. Try the following challenge allocated to your group (once you've completed your group task, feel free to try work from another if you've got the hang of it). Note how you got on in your Green jotter.

<b>Number Ninjas/ Maths Magicians</b>	<b>Mathletes</b>	<b>Algebros</b>
Design a display to last 100 seconds for less than £40	Design a 90 second display that has at least 2 rocket for less than £35	Design a display to last 100 seconds for less than £40

Design an 80-second display with a budget of £30.	Design the cheapest one-minute display possible.	Design the most expensive two-minute display possible without using any firework more than twice.
Design a display that includes lots of rockets! How long did it last and how much did it cost?	Design a 90-second display with a whizzing wheel at the start and end, for a budget of £40.	Spend exactly £40 on a display. How long will it be and which fireworks will it include?

*Extra spicy extension (optional): Can you find out which firework is the cheapest per second?*

Link Lizard Ideas (optional)

Health and Wellbeing – Physical Wellbeing – investigate firework safety

Religious and Moral Education – learn about celebrations and occasions when fireworks are used

Social Studies – People, Past events and Societies – research Guy Fawkes and the history of Bonfire Night

Literacy and English – design a firework safety information poster

## Art

### **L.I. To use one-point perspective**

Watch the video <https://www.youtube.com/watch?v=E7aFxGgpVrc> to see how to create a one-point perspective picture. See if you can make one of your own name! You may need to watch the video more than once to complete this task.

Here is an example:

