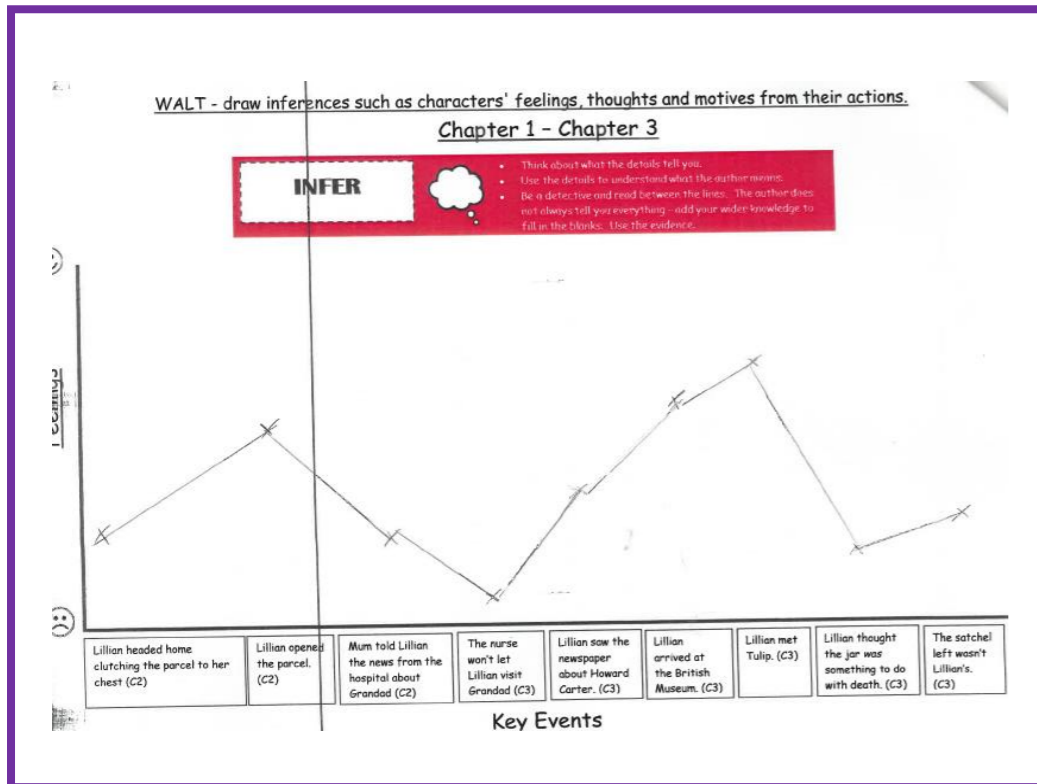


Sooty Owls



In English, this pupil created an inference graph based on how Lillian's feelings had changed throughout the story so far.

In maths, this week we have been looking at adding and subtracting fractions. This pupil was able to apply their knowledge of adding and subtraction to word problems

WALT - add and subtract fractions (with the same denominator or using equivalent fractions)

- You give $\frac{2}{6}$ of box of brownies to Ella and $\frac{1}{6}$ of the box of brownies to Nick. How much of the box of brownies did you give away? $\frac{3}{6}$ ✓
- James went out for a long walk. He walked $\frac{1}{8}$ mile and then sat down to take a rest. Then he walked $\frac{1}{8}$ of a mile. How far did he walk altogether in its simplest form? $\frac{2}{8}$ ✓
- Sam walks $\frac{7}{8}$ of a mile to school. Alice walks $\frac{1}{8}$ of a mile to school. How much further does Sam walk than Alice? $\frac{6}{8}$ ✓
- Billy made two types of cookies. He used $\frac{3}{12}$ cup of sugar for one recipe and $\frac{4}{12}$ cup of sugar for the other. How much sugar (in cups) did he use in all? $\frac{7}{12}$ ✓
- A jug contains $\frac{3}{4}$ pint of orange juice. After you pour $\frac{1}{4}$ of a pint into a glass, how much is left in the jug? $\frac{2}{4}$ ✓
- $\frac{1}{10}$ of the M&M's in a bag are red and $\frac{4}{10}$ are blue. What fraction of all the M&M's are a different colour? $\frac{5}{10}$ ✓
- There is $\frac{3}{8}$ of a pizza left in one box, $\frac{1}{8}$ left in another box and $\frac{1}{2}$ left of a pizza in a third box. How much had been eaten? $\frac{12}{8}$ ✓
- Jackie has $\frac{7}{12}$ of a Galaxy bar. Nathan has $\frac{4}{12}$ of a Galaxy bar. How much is left after Nathan and Jackie have eaten theirs? $\frac{25}{12}$ ✓

Task 2

- | |
|--|
| $\frac{6}{10}$ |
| $\frac{5}{10}$ $\frac{3}{10}$ |
| $\frac{4}{10}$ $\frac{1}{10}$ $\frac{2}{10}$ |
- | |
|---|
| $\frac{7}{7}$ |
| $\frac{2}{7}$ $\frac{5}{7}$ |
| $\frac{1}{7}$ $\frac{1}{7}$ $\frac{4}{7}$ |
- | |
|--|
| $\frac{9}{10}$ |
| $\frac{6}{10}$ $\frac{3}{10}$ |
| $\frac{4}{10}$ $\frac{2}{10}$ $\frac{1}{10}$ |

Practise and Consolidation

- $\frac{4}{5} - \frac{1}{5} = \frac{3}{5}$ ✓
- $\frac{2}{3} - \frac{1}{3} = \frac{1}{3}$ ✓
- $\frac{1}{3} - \frac{1}{3} = \frac{0}{3}$ ✓
- $\frac{2}{4} - \frac{1}{4} = \frac{1}{4}$ ✓
- $\frac{4}{5} - \frac{2}{5} = \frac{2}{5}$ ✓
- $\frac{11}{10} - \frac{2}{10} = \frac{9}{10}$ ✓
- $\frac{12}{10} - \frac{1}{10} = \frac{11}{10}$ ✓
- $\frac{6}{10} - \frac{3}{10} = \frac{3}{10}$ ✓
- $\frac{3}{10} - \frac{1}{10} = \frac{2}{10}$ ✓
- $\frac{4}{5} - \frac{2}{5} = \frac{2}{5}$ ✓

Task 2: Mastery

For each fraction write a pair of fractions where the difference is the given fraction.

- $\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$ ✓
- $\frac{5}{6} - \frac{2}{6} = \frac{3}{6}$ ✓
- $\frac{7}{8} - \frac{3}{8} = \frac{4}{8}$ ✓
- $\frac{9}{10} - \frac{4}{10} = \frac{5}{10}$ ✓
- $\frac{12}{15} - \frac{7}{15} = \frac{5}{15}$ ✓
- $\frac{15}{12} - \frac{10}{12} = \frac{5}{12}$ ✓

This pupil was able to show their knowledge of subtracting fractions this week.

Science: Oak Academy, Lesson 5
Which substances do not fit into one state of matter?

How do we measure temperature?

Temperature is measured using a scale called Celsius.

0°C is the temperature at which water melts

100°C is the temperature at which water boils

What is a fixed point?

Is jelly a solid, a liquid or a gas?

Jelly is like a solid because fixed with its shape

Jelly is like a liquid because particles slide over each other

Is sand a solid, a liquid or a gas?

Sand is like a solid because it can't compress

Sand is like a liquid because it can flow and take the shape of its container

In science, this pupil was able to use their knowledge of the properties of solids, liquids and gases to state which substances do not fit typically into states of matter.

In French, this pupil created a monster and wrote some sentences in French applying the vocabulary they had been learning over the previous weeks.

E.G Le monster a trois jambe noire
Le monster a poil rouge et vert. Le monster a main orange. Le monster a nez rose. Le monster a black dents. Le monster a nez rose. Le monster a charmes bleu. Le monster a jantes jaunes.