

Parents in Partnership

YEAR 5

Homework: Autumn 1 Week 4

MATHS

This week the children have continued to complete, read and interpret information as well as consolidating the addition of fractions.

Homework

There are twelve questions where the answers will be improper fractions (top heavy). The need to present their final answer as mixed fractions (a whole number and a proper fraction combined).

ENGLISH

The children have been writing dialogue and considering the range of punctuation needed to present it correctly.

Homework - There is a comic strip with blank speech bubbles. Decide what each character is saying and write the dialogue correctly.

Spellings - The children have 5 key words and 5 words with the 'cial' sound to learn for a test on Thursday.

RE

BIG QUESTION quote of the week:

"Is God's soul inside us?"

St. Paul wrote that people should "clothe themselves with love." The children designed an outfit using felt to represent the virtues needed to be a "Person of God" as St. Paul described. Then they reflected on their design choices.

TOPIC

The children looked at primary sources of evidence based on the Apollo Moon mission and discussed what they tell us about the past. Their responses were fantastic! Well done Year 5.

My child's response to the tasks.



Try adding these fractions.

All these make more than one whole one. I have done the first one for you

$$1. \quad \frac{4}{3} + \frac{3}{3} = \frac{\boxed{7}}{\boxed{3}} = 2\frac{1}{3}$$

$$2. \quad \frac{7}{4} + \frac{7}{4} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$3. \quad \frac{8}{5} + \frac{3}{5} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$4. \quad \frac{9}{6} + \frac{2}{6} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$5. \quad \frac{14}{7} + \frac{7}{7} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$6. \quad \frac{9}{8} + \frac{7}{8} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$7. \quad \frac{11}{9} + \frac{8}{9} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

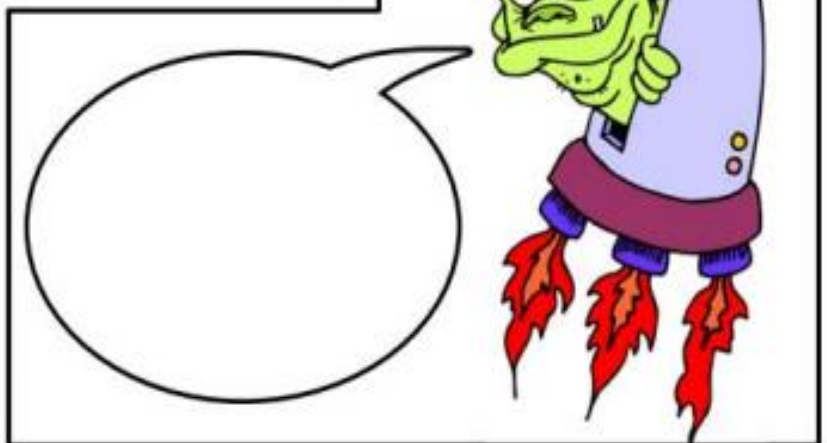
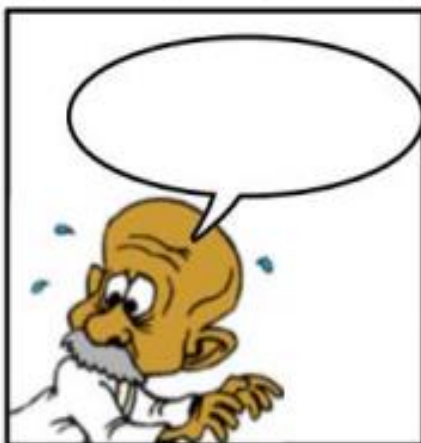
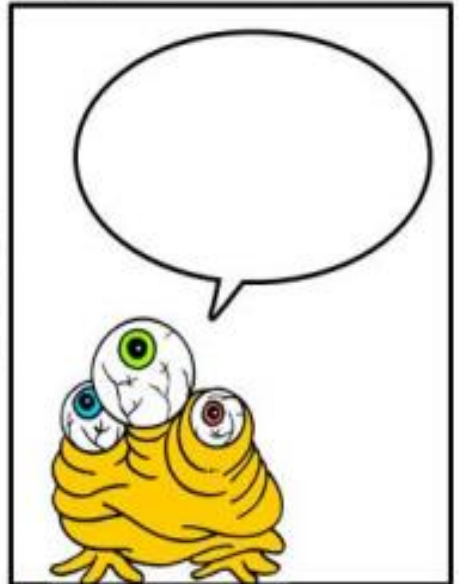
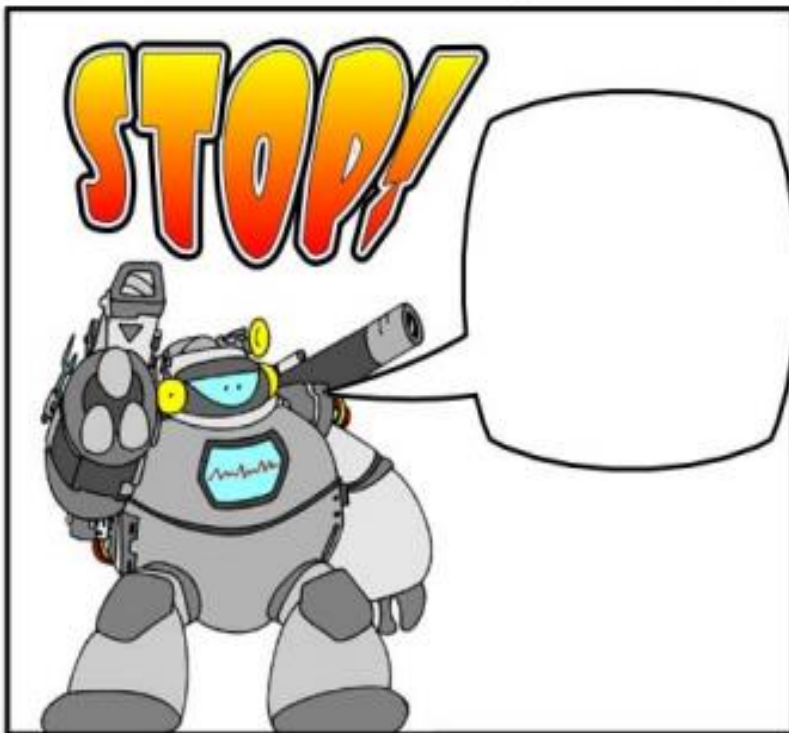
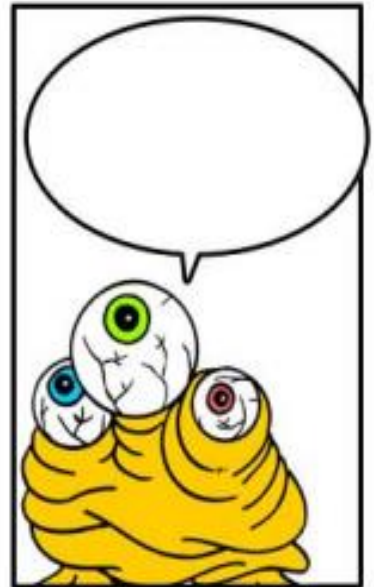
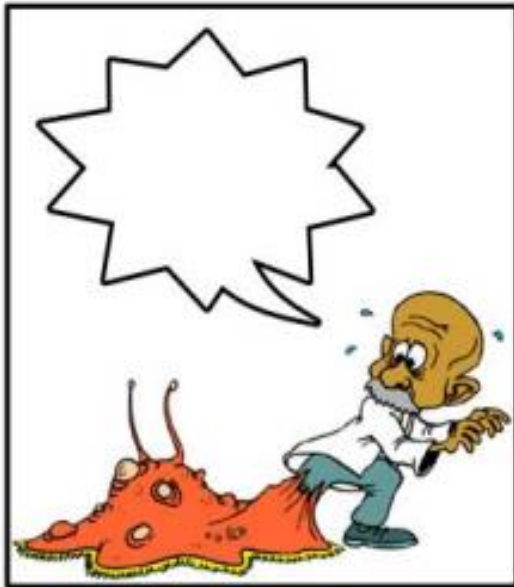
$$8. \quad \frac{12}{10} + \frac{11}{10} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$9. \quad \frac{13}{12} + \frac{14}{12} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$10. \quad \frac{14}{9} + \frac{15}{9} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$11. \quad \frac{21}{7} + \frac{7}{7} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$

$$12. \quad \frac{22}{8} + \frac{10}{8} = \frac{\boxed{}}{\boxed{}} = \boxed{}$$



Decide what the characters are saying.
Then write that dialogue with correct punctuation.

REMEMBER!

- Capital letters in the right places.
- Lower case letters in the right places.
- Commas, exclamation marks or question marks.
- Full stops.
- More interesting words than said.

For example:

"Why are you grinning so strangely?" muttered
Garfield.

