

12th December 2014

GOOD LEARNERS



L1. To explain what happened.

Critical Learning: To use causal connectives to help explain what happened.

②AW

What happened after the plot? How is it remembered?



King James was not happy
because Guy Fawkes would NOT
take him. So King James set
Guy Fawkes to the Tower
of Windsor. Guy Fawkes was
treated badly whilst in the
Tower because he would not
convert. Eventually Guy Fawkes
told the King the names of his
friends who they were caught
and executed too. Guy Fawkes
later died. King James was
happy that the plot failed. So
every year on 5th November
we have Bonfire Night. King James
survived.

Name: Jack

Date: 20.11.14

L1. To explain what happened.

To accurately use causal connectives

②AW

Guy Fawkes Confession



I was in Spain at the time. I was a soldier in
the Spanish army. I did not like you
because you would not let me go
in the church. I had a visit from
Robert Catesby who asked me to look up
the gunpowder because I was a
captain at gunpowder. They were
13
31 men. We started to dig a
tunnel but it was too hard.
I hid it but they found it.



LEAVE WATER A REPORT TO INFORM.

Frogs

mostly
 Frogs or most likely found in
 Ponds. There are loads of
 different ^{species} of frogs
 like poison ^{dart} frog and
 toad and use you know.
 Just frogs a group of
 frogs is called a ^{chorus} or a ^{army}. and
 An interesting fact is frogs
 don't drink water. They
 absorb it through the skin.
 Frogs die if there isn't water
 around. Frogs also have
 eyes to help them swallow.
 There are more than 500
 species of frogs in the world.
 Some frogs hibernate a new
 colour of some forms.

Super
Sentence

Use this
Sentence
in the
Section
about
food.

Wow Jos! I don't know what to say what
a fantastic informative introduction! Keep this up
for the rest of your report!

What could you use a list rather than and, think
back to our lesson the other day on punctuation

Water Froggie Etc

use

Frogs use water like a home. There
 are eyes to help them swallow. They
 have like ^{trits} and ^{flaps}
 on the bottom. That even give
 them ^{extra} frogs. * Sun ^{can} pop out
 quite a long time.
 They have tongues on the end
 of the mouth. The frog the tongue
 is long and sticky.

DWP

* Something people might not know is some frogs
is cold toads

Frog Habit

Frogs live in small ponds in
 reeds and bushes. Frogs lay
 the eggs in ponds to keep
 them safe from the predators.
 * Like a garden.

- 1. Did you know that frogs are ^{amphibians} and ^{hibernate} in the winter?
- 2. Did you know frogs ^{are} ^{camouflage} and ^{change} colour?
- 3. Did you know a pile of frogs
is called a frog ^{pile} or a frog ^{pile}?



25.11.14

$201 \div 3 = 67$
 $204 \div 4 = 51$
 $207 \div 3 = 69$
 $210 \div 6 = 35$
 $213 \div 3 = 71$
 $216 \div 6 = 36$
 $219 \div 3 = 73$
 $222 \div 6 = 37$
 $225 \div 3 = 75$
 $228 \div 6 = 38$
 $231 \div 3 = 77$
 $234 \div 6 = 39$
 $237 \div 3 = 79$
 $240 \div 6 = 40$

☺ new method
 Keep working on section A to start with tomorrow.

$12 \div 12 = 1$
 $335 \div 5 = 67$
 $98 \div 8 = 12 \text{ r } 2$
 $12 \div 12 = 1$
 $329 \div 7 = 47$
 $712 \div 8 = 89$
 $712 \div 8 = 89$
 $201 \div 3 = 67$
 $522 \div 6 = 87$
 $951 \div 11 = 87$
 $1112 \div 11 = 101 \text{ r } 1$
 $504 \div 7 = 72$
 $204 \div 7 = 29 \text{ r } 1$
 $284 \div 4 = 71$

25/11/14 purple group Blue BusStop

LI: To be able to divide using an efficient method.

1. $176 \div 4$ ✓	6. $154 \div 4$	11. $924 \div 22$
2. $255 \div 5$ ✓	7. $264 \div 7$	12. $544 \div 32$
3. $191 \div 3$ ✓	8. $847 \div 7$	13. $816 \div 24$
4. $333 \div 3$ ✓	9. $144 \div 6$	14. $600 \div 24$
5. $362 \div 6$ ✓	10. $375 \div 5$	15. $180 \div 12$

Morningfast

$106 \div 2 = 53$
 $4 \overline{) 176}$
 $275 \div 5 = 55$
 $5 \overline{) 275}$
 $102 \div 3 = 34$
 $3 \overline{) 102}$
 $333 \div 3 = 111$
 $3 \overline{) 333}$
 $302 \div 2 = 151$
 $6 \overline{) 302}$
 $154 \div 2 = 77$
 $202 \div 2 = 101$
 $2 \overline{) 202}$



door on the top



this is the one we have



Guy Fawkes Confession



First I was in this
 some army and Robert
 came to get me ~~back~~
 half full gun order. Robert
 came took me back to in
 of England ~~and~~ I told
 the mission I wrote. But
 did a ~~little~~ but
 it was to hard to find
 our way there.
 I think it was me. So I
 read the bible. So I
 gave it to be a ~~guard~~
 the king. That's ~~all~~
 but to be a ~~guard~~
 gunner. That's all the
 side and find the
 gunner. I think
 I think I can get
 I think I can get

sent to
 the tower of London.

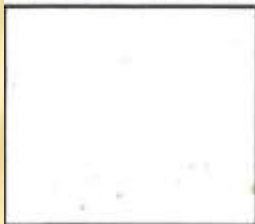
Gorilla facts!

How much information do you know about Gorillas? Well this will tell you almost everything ^{about} ~~of~~ ~~an~~ ~~adult~~ ~~gorilla~~.

Love grey or silver backs. ^{surprisingly, they do} ~~They~~ can grow up to 6 feet and can be alive for 50 years. Read on to find out more. ^{and} ~~like~~ humans ^{these} ~~their~~ arms are longer ^{and} ~~and~~ thicker.

A Gorilla Diet?

Gorillas need to eat a lot of food so they can be strong and muscular. ^{In fact} ~~they~~ they eat all the time, every day. Did you know that ~~the~~ ~~the~~ gorillas only know enemies are ~~the~~ ~~leopards~~ and humans? ^{They} ~~eat~~ ^{they} eat bamboo, ~~this~~ ~~hus~~ ~~and~~ ~~even~~ ~~some~~ ~~in~~ ~~seeds~~ ~~like~~ ~~things~~ ~~these~~ ~~get~~ ~~with~~ ~~the~~ ~~help~~ ~~of~~ ~~them~~ ~~also~~ ~~eat~~ ~~a~~ ~~variety~~ ~~of~~ ~~plants~~.



Without is a gorilla's habitat?

Gorillas live in Africa in the dense forest. ^{they} ~~have~~ ^{they} ~~have~~ ^{special} ~~adapted~~ ^{adapted} ~~arms~~ ^{help} ~~them~~ ~~live~~ ~~there~~ ~~with~~ ~~in~~ ~~the~~ ~~presence~~ ~~of~~ ~~them~~.

Super report
Technical vocabulary
Commas to mark clauses.

LI: To divide decimals 26.11.14

a) $0.6 \times 10 = 36$
 $36 \div 2 = 8.1$

$$\begin{array}{r} 36 \\ -20 \text{ (10x2)} \\ \hline 16 \\ -10 \text{ (5x2)} \\ \hline 6 \\ -6 \text{ (2x2)} \\ \hline 0 \end{array}$$

$10 \times 2 = 20$
 $5 \times 2 = 10$
 $2 \times 2 = 4$
 $1 \times 2 = 2$

$18 \div 10 = 1.8$ ✓

b) $4.9 \times 10 = 49$
 $4.9 \div 7 =$

$$\begin{array}{r} 4.9 \text{ (5x7)} \\ -35 \\ \hline 14 \\ -14 \text{ (2x7)} \\ \hline 0 \end{array}$$

$10 \times 7 = 70$
 $5 \times 7 = 35$
 $2 \times 7 = 14$
 $1 \times 7 = 7$

$70 \div 10 = 0.7$ ✓

c) $13.2 \times 10 = 132$
 $13.2 \div 4 = 3.3$

$$\begin{array}{r} 13.2 \text{ (10x6)} \\ -40 \\ \hline 92 \text{ (10x4)} \\ -40 \\ \hline 52 \text{ (10x4)} \\ -40 \\ \hline 12 \text{ (2x4)} \\ -8 \\ \hline 4 \text{ (1x4)} \\ -4 \\ \hline 0 \end{array}$$

$10 \times 4 = 40$
 $5 \times 4 = 20$
 $2 \times 4 = 8$
 $1 \times 4 = 4$

$33 \div 10 = 3.3$ ✓

d) $8.1 \times 10 = 81$
 $8.1 \div 9 =$

$$\begin{array}{r} 8.1 \\ -45 \text{ (5x9)} \\ \hline 36 \text{ (2x9)} \\ -18 \\ \hline 18 \text{ (2x9)} \\ -18 \\ \hline 0 \end{array}$$

$10 \times 9 = 90$
 $5 \times 9 = 45$
 $2 \times 9 = 18$
 $1 \times 9 = 9$

$9.0 \div 10 = 0.9$ ✓

e) $23.5 \times 10 = 235$
 $23.5 \div 5 = 4.6$

$$\begin{array}{r} 23.5 \\ -50 \text{ (10x5)} \\ \hline 185 \\ -50 \\ \hline 135 \\ -50 \text{ (10x5)} \\ \hline 85 \\ -50 \\ \hline 35 \text{ (5x5)} \\ -25 \\ \hline 10 \text{ (2x5)} \\ -10 \\ \hline 0 \end{array}$$

$10 \times 5 = 50$
 $5 \times 5 = 25$
 $2 \times 5 = 10$
 $1 \times 5 = 5$

$46 \div 10 = 4.6$ ✓

f) $21.6 \times 10 = 216$
 $21.6 \div 6 = 3.6$

$$\begin{array}{r} 21.6 \text{ (10x6)} \\ -60 \\ \hline 156 \text{ (10x6)} \\ -60 \\ \hline 96 \text{ (10x6)} \\ -60 \\ \hline 36 \text{ (5x6)} \\ -30 \\ \hline 6 \text{ (1x6)} \\ -6 \\ \hline 0 \end{array}$$

$10 \times 6 = 60$
 $5 \times 6 = 30$
 $2 \times 6 = 12$
 $1 \times 6 = 6$

$36 \div 10 = 3.6$ ✓

g) $7.8 \times 10 = 78$
 $7.8 \div 2 = 3.9$

$$\begin{array}{r} 7.8 \text{ (10x3)} \\ -30 \\ \hline 48 \text{ (10x3)} \\ -30 \\ \hline 18 \text{ (5x3)} \\ -15 \\ \hline 3 \text{ (1x3)} \\ -3 \\ \hline 0 \end{array}$$

$10 \times 3 = 30$
 $5 \times 3 = 15$
 $2 \times 3 = 6$
 $1 \times 3 = 3$

$26 \div 10 = 2.6$ ✓

4.12.14
I:10 be able to find fractions of a quantity.

A) $\frac{1}{3}$ of 30 = 10 ✓
 $30 \div 3 = 10$

$\frac{1}{2}$ of 40 = 20 ✓
 $40 \div 2 = 20$

$\frac{1}{4}$ of 100 = 25 ✓
 $100 \div 4 = 25$ ✓

B) $\frac{5}{10}$ of £20 = £10 ✓

$20 \div 10 = 2$

$2 \times 5 = 10$

~~$\frac{2}{3}$ of £30 = £20 ✓~~ $\frac{3}{4}$ of
 $30 \div 3 = 10$
 $10 \times 2 = 20$

$\frac{3}{4}$ of £24 = £12 ✓
 $24 \div 4 = 6$
 $6 \times 2 = 12$

C) $\frac{3}{4}$ of £16 = £12 ✓ ✓
 $16 \div 4 = 4$
 $4 \times 3 = 12$

$\frac{2}{5}$ of £20 = £8 ✓
 $20 \div 5 = 4$
 $4 \times 2 = 8$

$\frac{1}{2}$ of £16 = £8 ✓
 $16 \div 2 = 8$

Challenge!

$\frac{5}{7}$ of £350 = £250 ✓
 $350 \div 7 = 50$
 $50 \times 5 = 250$

$\frac{6}{10}$ of £520 = £312 ✓
 $520 \div 10 = 52$
 $52 \times 6 = 312$
 $\begin{array}{r} 300 \\ + 12 \\ \hline 312 \end{array}$
 $\begin{array}{r} 312 \\ 6 \overline{) 3000} \\ \underline{180} \\ 120 \\ \underline{120} \\ 0 \end{array}$
Wow!