

Week 4

Monday 27th April

Handwriting

"I've ~~been~~ been Hiding parts OF
Myself For A While Now,
IT'S Hard to expose The Bits
That I've Been Made to Feel Feel
Uncomfortable With."

Tally Is Autistic, But She Hides IT As Much As
She Can Can. She Knows how uncomfortable People
Feel Around Her - They Don't Understand Ab
Autism. They don't Understand Her.

By Masking Her Autism, Tally Is Masking HER
Real Self. But By Masking Her Real Self, But
When Your Real Self is Kierce And Wonderful, It
can't stay hidden for ever.

Monday 27th April 2020

Reading Comprehension

- 1) Roald Dahl died in 1996 at the age of 80
- 2) Roald Dahl's autobiography was called "Boy" when it was first published.
- 3) True or False

The ~~W~~ Witches was ~~not~~ published in 1984. False

Two of ~~Roald~~ Roald Dahls books were published in 1982. False

'The enormous crocodile' published in the 70^s. True

1961 saw the publishing of 'the magic Finger' False.

- 4) Charlie and the Chocolate factory because the child-hood memory was about chocolate.

- 5) The writer uses the word 'scrumptious' because if ~~Roald~~ Roald Dahl's tales & books were food they would be delicious.

- 6) For more information ~~get~~ go to ~~WWW~~ ~~R~~
WWW.roalddahls.com.

Plan
Draft

Monday 27th April

LO: To ~~make~~ an Ottawa River Poem.

Title: Bored in Lockdown.

1 or 2 stanzas

1: about the begging

2: now, what is it like.

27,04,20

40. AT add fractions with different denominators

$$1) \frac{3}{7} + \frac{7}{14} + \frac{5}{7} = \frac{6}{14} + \frac{7}{14} + \frac{10}{14} = \frac{23}{14} = 1 \frac{9}{14} = 1 \frac{1}{2}$$

$$2) \frac{9}{21} + \frac{4}{7} + \frac{4}{7} = \frac{9}{21} + \frac{12}{21} + \frac{12}{21} = \frac{33}{21} = \frac{11}{7} = 1 \frac{4}{7}$$

$$3) \frac{10}{21} + \frac{4}{7} + \frac{3}{21} = \frac{10}{21} + \frac{12}{21} + \frac{3}{21} = \frac{25}{21} = 1 \frac{4}{21}$$

$$4) \frac{3}{8} + \frac{1}{4} + \frac{11}{16} = \frac{6}{16} + \frac{4}{16} + \frac{11}{16} = \frac{21}{16} = 1 \frac{5}{16}$$

$$5) \frac{5}{13} + \frac{9}{26} + \frac{4}{26} = \frac{10}{26} + \frac{9}{26} + \frac{4}{26} = \frac{23}{26}$$

$$6) \frac{3}{24} + \frac{2}{4} + \frac{4}{24} = \frac{3}{24} + \frac{12}{24} + \frac{4}{24} = \frac{19}{24}$$

$$7) \frac{1}{6} + \frac{1}{3} + \frac{8}{15} = \frac{5}{30} + \frac{10}{30} + \frac{16}{30} = \frac{31}{30} = 1 \frac{1}{30}$$

$$8) \frac{3}{7} + \frac{12}{14} + \frac{1}{7} = \frac{6}{14} + \frac{12}{14} + \frac{2}{14} = \frac{20}{14} = 1 \frac{10}{14} = 1 \frac{5}{7}$$

$$9) \frac{3}{18} + \frac{3}{6} + \frac{1}{6} = \frac{3}{18} + \frac{9}{18} + \frac{3}{18} = \frac{15}{18} = \frac{5}{6}$$

28.06.20

L0: to subtract fractions and whole numbers

$$1) 5 - \frac{3}{5} = \frac{5}{1} - \frac{3}{5} = \frac{25}{5} - \frac{3}{5} = \frac{22}{5} = 4 \frac{2}{5}$$

$$2) 9 - \frac{2}{3} = \frac{9}{1} - \frac{2}{3} = \frac{27}{3} - \frac{2}{3} = \frac{25}{3} = 8 \frac{1}{3}$$

$$3) 2 - \frac{2}{3} = \frac{2}{1} - \frac{2}{3} = \frac{6}{3} - \frac{2}{3} = \frac{4}{3} = 1 \frac{1}{3}$$

$$4) 6 - \frac{3}{4} = \frac{6}{1} - \frac{3}{4} = \frac{24}{4} - \frac{3}{4} = \frac{21}{4} = 5 \frac{1}{4}$$

$$5) 8 - \frac{1}{2} = \frac{8}{1} - \frac{1}{2} = \frac{16}{2} - \frac{1}{2} = \frac{15}{2} = 7 \frac{1}{2}$$

$$6) 9 - \frac{1}{2} = \frac{9}{1} - \frac{1}{2} = \frac{18}{2} - \frac{1}{2} = \frac{17}{2} = 8 \frac{1}{2}$$

$$7) 3 - \frac{7}{10} = \frac{3}{1} - \frac{7}{10} = \frac{30}{10} - \frac{7}{10} = \frac{23}{10} = 2 \frac{3}{10}$$

$$8) 7 - \frac{1}{2} = \frac{7}{1} - \frac{1}{2} = \frac{14}{2} - \frac{1}{2} = \frac{13}{2} = 6 \frac{1}{2}$$

$$9) 6 - \frac{2}{3} = \frac{6}{1} - \frac{2}{3} = \frac{18}{3} - \frac{2}{3} = \frac{16}{3} = 5 \frac{1}{3}$$

$$10) 4 - \frac{2}{10} = \frac{4}{1} - \frac{2}{10} = \frac{40}{10} - \frac{2}{10} = \frac{38}{10} = 3 \frac{8}{10}$$

29,09,20

48) Multiplying fractions and whole numbers.

$$1) \frac{2}{9} \times 3 = \frac{2 \times 3}{9 \times 1} = \frac{6}{9} = \frac{2}{3}$$

$$2) \frac{7}{10} \times 11 = \frac{7 \times 11}{10 \times 1} = \frac{77}{10} = 7 \frac{7}{10}$$

$$3) \frac{1}{10} \times 11 = \frac{1 \times 11}{10 \times 1} = \frac{11}{10} = 1 \frac{1}{10}$$

$$4) \frac{4}{8} \times 7 = \frac{4 \times 7}{8 \times 1} = \frac{28}{8} = \frac{7}{2} = 3 \frac{1}{2}$$

$$5) \frac{3}{4} \times 7 = \frac{3 \times 7}{4 \times 1} = \frac{21}{4} = 5 \frac{1}{4}$$

$$6) \frac{1}{5} \times 8 = \frac{1 \times 8}{5 \times 1} = \frac{8}{5} = 1 \frac{3}{5}$$

$$7) \frac{3}{4} \times 14 = \frac{3 \times 14}{4 \times 1} = \frac{42}{4} = \frac{21}{2} = 10 \frac{1}{2}$$

29.04.20

Dividing fractions and whole numbers

$$1) \frac{3}{6} \div \frac{1}{9} = \frac{3 \times 1}{6 \times 9} = \frac{3}{54} = \frac{1}{18}$$

$$2) \frac{1}{2} \div \frac{1}{5} = \frac{1 \times 1}{2 \times 5} = \frac{1}{10}$$

$$3) \frac{16}{2} \div \frac{1}{1} = \frac{16 \times 1}{2 \times 1} = \frac{16}{2} = 8$$

$$4) \frac{7}{1} \div \frac{3}{8} = \frac{7 \times 8}{1 \times 3} = \frac{56}{3} = 18 \frac{2}{3}$$

$$5) \frac{17}{1} \div \frac{1}{9} = \frac{17 \times 9}{1 \times 1} = \frac{153}{1} = 153$$

$$6) \frac{18}{8} \div \frac{1}{8} = \frac{18 \times 8}{1 \times 1} = \frac{144}{1} = 144$$

$$7) \frac{20}{1} \div \frac{1}{5} = \frac{20 \times 5}{1 \times 1} = \frac{100}{1} = 100$$

$$8) \frac{14}{1} \div \frac{3}{9} = \frac{14 \times 9}{1 \times 3} = \frac{126}{3} = 42$$

$$9) \frac{2}{1} \div \frac{5}{6} = \frac{2 \times 6}{1 \times 5} = \frac{12}{5} = 2 \frac{2}{5}$$

Thursday 30th April 2020

Lo To consider Thomas's reasons for ~~long~~ doubting Jesus's resurrection.

Against

• He might think that his friends ~~to~~ became crazy from being ~~to~~ locked in that room.

• He ~~had~~ just saw Jesus die like ^{few days} ~~a week~~ ago so it's hard to believe.

For

• He should have believed Christ had risen because he should trust his friends.

• ~~It's~~ A follower of Christ should have ~~been~~ believed would

• He had ~~and~~ already received the Holy Spirit

"How Happy are those who believe without seeing me!"

2) ~~By~~ ~~By~~ ~~By~~ this Jesus means. Those that believed he had risen without seeing him are ~~but~~ blessed

3) If someone told me Christ had risen I would be full with joy because Jesus had died a few days ago and I would've been sad.

Friday 1st May 2020

10) To draft an Ottawa Rima Poem.

Bored in Lockdown

- 1) The start of Lockdown was enjoyable
- 2) Later in Lockdown still as enjoyable
- 3) Key workers
- 4) Pandemic drives on
- 5) Locked up
- 6) ~~God~~ Good news
- 7) When will it end
- 8) Will it end?

Friday 1st April 2020

Co. To ~~write~~ write up my Ottawa Rima Poem

Pandemic

The start of lockdown quite enjoyable,

Days go on as the ^{virus} pandemic gets ~~worse~~, ^{worrying},

Key workers trying to help the vulnerable,

Pandemic dives on as lockdown gets boring,

Locked in our homes so ~~un~~unpleasant,

Maybe some good news will be reassuring,

Don't even know when lockdown will end,

How do we ~~know~~ know the virus will ~~end~~, even end,

THANK YOU NHS
FOR ALL YOU HAVE
DONE !