

Look at some of the fantastic work that was sent in by Year 5 last week! 👍



• May this what my Vegetables look like.



- I planted potatoes and onions.
- I got a box and put soil and compost together.
- I made a little hole put the vegetables in hole and covered them with soil with the roots sticking out at the top.
- And water them.

Maths

1. a) $\frac{7}{5}$
 b) $\frac{9}{5}$
 c) $\frac{12}{5}$
 d) $\frac{15}{5}$

2. a) $\frac{6}{5}$
 b) $\frac{7}{5}$
 c) $\frac{8}{5}$
 d) $\frac{11}{5}$
 e) $\frac{15}{5}$
 f) $\frac{19}{5}$
 g) $\frac{18}{5}$
 h) $\frac{17}{5}$
 i) $\frac{17}{5}$
 j) $\frac{13}{5}$

3. $\frac{12}{5}$ $\frac{9}{5}$ $\frac{14}{5}$



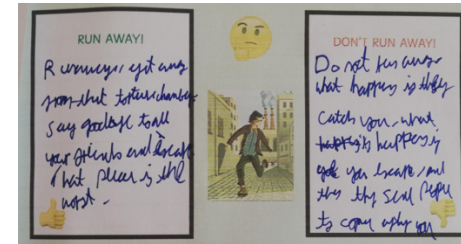
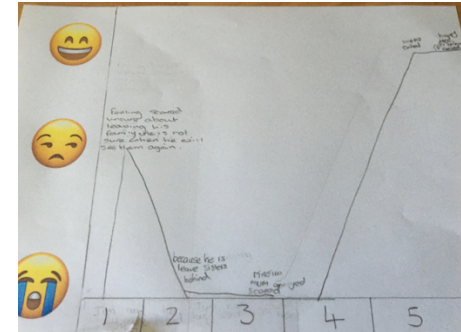
Maths Week 7 Lesson 5

- 9 children did not walk to school on Tuesday.
- $50 + 30 = 80$ $60 + 20 = 80$ $0 + 80 = 80$
- a) 3.25 b) My sister and I think that it's Wednesday because less people walked to school.



1. a) $\frac{8}{5} = 1\frac{3}{5}$
 b) $\frac{12}{5} = 2\frac{2}{5}$
 c) $\frac{9}{4} = 2\frac{1}{4}$
 d) $\frac{5}{3} = 1\frac{2}{3}$

2. a) 7 shaded $\frac{7}{5} = 1\frac{2}{5}$
 b) 8 shaded $\frac{8}{5} = 1\frac{3}{5}$
 c) 9 shaded $\frac{9}{5} = 1\frac{4}{5}$
 d) 11 shaded $\frac{11}{5} = 2\frac{1}{5}$



Ron is incorrect.
 Here's why:

$\frac{1}{4} \times 5 = \frac{5}{4}$ $\frac{1}{4} \times 9 = \frac{9}{4}$
 $\frac{1}{4} \times 2 = \frac{2}{4}$ $\frac{1}{4} \times 3 = \frac{3}{4}$

To get an equivalent fraction you need to times the denominator and the numerator by the same number here Ron ~~times~~ ~~times~~ X the Numerator by 5 and the denominator by 2 what is why he is incorrect.

1 Find three ways to make the fractions equivalent.

a) $\frac{1}{4} = \frac{2}{8}$ b) $\frac{1}{4} = \frac{3}{12}$ c) $\frac{1}{4} = \frac{5}{20}$

2 Ron is finding equivalent fractions to $\frac{1}{4}$

$\frac{1}{4}$ is equivalent to $\frac{5}{8}$ and $\frac{3}{12}$

Do you agree with Ron? No

Draw a diagram to support your answer.

$\frac{1}{4} = \frac{2}{8}$

$\frac{1}{4} = \frac{3}{12}$

Compare answers with a partner.

Notes for school 28/8/20

Your bedtime and brushing close early.

• Herons are not the only ones to have dream catchers and many more dreamers.

• REM sleep is when your eyes are not, when your eyelids are shut.

• Your memory gets a bit clearer as you remember things later.

• Scientist estimate that you have three dreams because it gives you a piece of the day and dreams help you make decisions you get the next day.

• I was at school and my mum turned up but she said she got stuck in the toilet...


I would try that because I go to sleep mostly the same time everyday but don't wake up the same time.

I always have a bath but never milk.

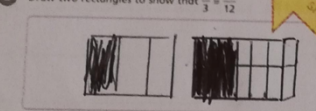
I don't usually use electronics I only do on weekends.

I read books sometimes

I get enough



2 Draw two rectangles to show that $\frac{1}{3} = \frac{4}{12}$




2 Dexter and Whitney are using number lines to work out $1\frac{1}{3} - \frac{1}{4}$

Dexter's method

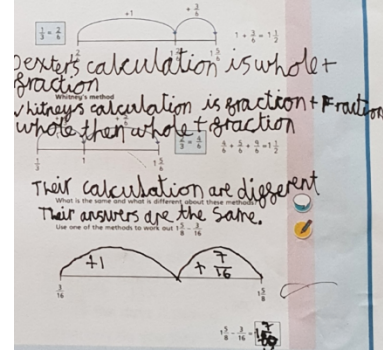
Dexter's calculation is whole + fraction

Whitney's calculation is fraction + fraction = whole then whole + fraction

Their calculations are different but their answers are the same.

What is the same and what is different about these methods?

Use one of the methods to work out $1\frac{1}{3} - \frac{1}{4}$



1 There are 25 children in a class. The bar chart shows the number of children in the class who walk to school each day.

Day	Number of children
Mon	15
Tue	18
Wed	5
Thu	12
Fri	14

(a) What percentage of the class walked to school on Thursday?
 $\frac{12}{25} \times 100 = 48\%$

(b) One of the days it rained. Which day do you think it was? Explain to your friend why because it has the least kids.

2 Order the following numbers. Start with the smallest.

3.1, $\frac{183}{5}$, $\frac{3}{4}$

$\frac{3}{10} > \frac{183}{5} > \frac{3}{4}$




English Week 7 Lesson 1

Jim is free!

Jim decides he is going to escape.

Jim and his mum go to the workhouse and are separated. Jim's mum leaves his sisters with Rosie & Judd.

Jim and his family get kicked out of their house.

Each pair of blocks totals the block above them. Use addition and subtraction to fill in the missing fractions and complete the steps.

1. $\frac{10}{15} = \frac{4}{12} + \frac{2}{12} + \frac{2}{12}$

2. $\frac{7}{9} = \frac{2}{9} + \frac{1}{9} + \frac{3}{9}$

3. $\frac{10}{8} = \frac{3}{8} + \frac{1}{8} + \frac{2}{8}$

4. $\frac{8}{10} = \frac{4}{10} + \frac{3}{10} + \frac{2}{10}$

5. $\frac{7}{7} = \frac{1}{7} + \frac{1}{7} + \frac{4}{7}$

6. $\frac{9}{10} = \frac{4}{10} + \frac{2}{10} + \frac{1}{10}$

7. $\frac{11}{12} = \frac{6}{12} + \frac{3}{12} + \frac{1}{12}$

8. $1 = \frac{4}{6} + \frac{1}{6} + \frac{1}{6}$

9. $1 = \frac{4}{5} + \frac{1}{5} + 0$



4 Complete the equivalent fractions.

a) $\frac{1}{7} = \frac{2}{14}$ b) $\frac{3}{4} = \frac{6}{8}$ c) $\frac{2}{7} = \frac{10}{35}$

d) $\frac{5}{7} = \frac{10}{14}$ e) $\frac{3}{4} = \frac{12}{16}$ f) $\frac{2}{5} = \frac{10}{25}$

g) $\frac{7}{8} = \frac{14}{16}$ h) $\frac{3}{4} = \frac{9}{12}$ i) $\frac{2}{7} = \frac{10}{35}$