

**Fruit fractions** Date: 29.4.2020

Recognise and find fractions of a set of objects.

$\frac{1}{2}$  of 9 = 3

$\frac{1}{3}$  of 24 = 8

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

$\frac{1}{5}$  of 10 = 2

$\frac{1}{6}$  of 18 = 3

$\frac{1}{7}$  of 21 = 3

$\frac{1}{8}$  of 24 = 3

$\frac{1}{9}$  of 27 = 3

$\frac{1}{10}$  of 30 = 3

$\frac{1}{11}$  of 33 = 3

$\frac{1}{12}$  of 36 = 3

$\frac{1}{13}$  of 39 = 3

$\frac{1}{14}$  of 42 = 3

$\frac{1}{15}$  of 45 = 3

$\frac{1}{16}$  of 48 = 3

$\frac{1}{17}$  of 51 = 3

$\frac{1}{18}$  of 54 = 3

$\frac{1}{19}$  of 57 = 3

$\frac{1}{20}$  of 60 = 3

$\frac{1}{21}$  of 63 = 3

$\frac{1}{22}$  of 66 = 3

$\frac{1}{23}$  of 69 = 3

$\frac{1}{24}$  of 72 = 3

$\frac{1}{25}$  of 75 = 3

$\frac{1}{26}$  of 78 = 3

$\frac{1}{27}$  of 81 = 3

$\frac{1}{28}$  of 84 = 3

$\frac{1}{29}$  of 87 = 3

$\frac{1}{30}$  of 90 = 3

$\frac{1}{31}$  of 93 = 3

$\frac{1}{32}$  of 96 = 3

$\frac{1}{33}$  of 99 = 3

$\frac{1}{34}$  of 102 = 3

$\frac{1}{35}$  of 105 = 3

$\frac{1}{36}$  of 108 = 3

$\frac{1}{37}$  of 111 = 3

$\frac{1}{38}$  of 114 = 3

$\frac{1}{39}$  of 117 = 3

$\frac{1}{40}$  of 120 = 3

$\frac{1}{41}$  of 123 = 3

$\frac{1}{42}$  of 126 = 3

$\frac{1}{43}$  of 129 = 3

$\frac{1}{44}$  of 132 = 3

$\frac{1}{45}$  of 135 = 3

$\frac{1}{46}$  of 138 = 3

$\frac{1}{47}$  of 141 = 3

$\frac{1}{48}$  of 144 = 3

$\frac{1}{49}$  of 147 = 3

$\frac{1}{50}$  of 150 = 3

$\frac{1}{51}$  of 153 = 3

$\frac{1}{52}$  of 156 = 3

$\frac{1}{53}$  of 159 = 3

$\frac{1}{54}$  of 162 = 3

$\frac{1}{55}$  of 165 = 3

$\frac{1}{56}$  of 168 = 3

$\frac{1}{57}$  of 171 = 3

$\frac{1}{58}$  of 174 = 3

$\frac{1}{59}$  of 177 = 3

$\frac{1}{60}$  of 180 = 3

$\frac{1}{61}$  of 183 = 3

$\frac{1}{62}$  of 186 = 3

$\frac{1}{63}$  of 189 = 3

$\frac{1}{64}$  of 192 = 3

$\frac{1}{65}$  of 195 = 3

$\frac{1}{66}$  of 198 = 3

$\frac{1}{67}$  of 201 = 3

$\frac{1}{68}$  of 204 = 3

$\frac{1}{69}$  of 207 = 3

$\frac{1}{70}$  of 210 = 3

$\frac{1}{71}$  of 213 = 3

$\frac{1}{72}$  of 216 = 3

$\frac{1}{73}$  of 219 = 3

$\frac{1}{74}$  of 222 = 3

$\frac{1}{75}$  of 225 = 3

$\frac{1}{76}$  of 228 = 3

$\frac{1}{77}$  of 231 = 3

$\frac{1}{78}$  of 234 = 3

$\frac{1}{79}$  of 237 = 3

$\frac{1}{80}$  of 240 = 3

$\frac{1}{81}$  of 243 = 3

$\frac{1}{82}$  of 246 = 3

$\frac{1}{83}$  of 249 = 3

$\frac{1}{84}$  of 252 = 3

$\frac{1}{85}$  of 255 = 3

$\frac{1}{86}$  of 258 = 3

$\frac{1}{87}$  of 261 = 3

$\frac{1}{88}$  of 264 = 3

$\frac{1}{89}$  of 267 = 3

$\frac{1}{90}$  of 270 = 3

$\frac{1}{91}$  of 273 = 3

$\frac{1}{92}$  of 276 = 3

$\frac{1}{93}$  of 279 = 3

$\frac{1}{94}$  of 282 = 3

$\frac{1}{95}$  of 285 = 3

$\frac{1}{96}$  of 288 = 3

$\frac{1}{97}$  of 291 = 3

$\frac{1}{98}$  of 294 = 3

$\frac{1}{99}$  of 297 = 3

$\frac{1}{100}$  of 300 = 3

**Fraction problems**

Solve problems involving fractions.

There are 12 pages in my book. I have read  $\frac{1}{4}$  of it. I have  $\frac{3}{4}$  pages left to read.

I have 10 sweets. I give you half. I have given you 5 sweets.

The toy I want is half price today. It now costs £2.

I ate one third of the bowl of cherries. If I ate 10 cherries, there were 30 in the bowl to start with.

The pizza was cut into 8 equal slices. Tamim ate one quarter of the pizza. She ate 2 slices.



Perfecting levitation with spare time!



An amazing Lego world made by Scarlett and Max.

1.5.20

1. To do a descriptive piece of writing.

1. I was walking on the beach with my dog Ford. I found some bubbles and blew some up. The next thing Ford and I were going to the Pacific ocean to find Sperm Whales.

Inside the bubble gears rim and quiet. So we can't see so far whales. It was so Ford went to sleep.

Soon we saw Manta Rays gliding past like big black aeroplanes.

Suddenly, we were in the middle of a school of sardines. They were bumping our bubbles roughly, making up Ford up.

Then we heard a loud sound like a big building falling over "Look there, I said, "Sperm Whales!"

Trey swam around us in circles, making their lips to say hello. Ford was barking but was watching.

A super bubble story by George.



Fabulous Fractions – We have been trying to recall learning from earlier in the year on fractions.

Using our knowledge of suffixes to write some comparative sentences.



Origami bookmarks!

Continuing to exercise and keep fit during lockdown.



**Who's the Best?**

When we are comparing two objects, we can add the suffix '-er' to most adjectives. For example:

- My tower is tall but Sam's is taller.

When we are comparing more than two objects, we can use '-er' and '-est'. For example:

- A mouse is small, a snail is smaller but an ant is smallest of all.

Add suffixes to these root words. Remember these spelling rules:

- 'y' changes to 'i' (e.g. funny/funnier/funniest)
- 'e' disappears (e.g. large/larger/largest)
- words with a short vowel and consonant - double the consonant (e.g. big/bigger/biggest)

| root adjective | add -er  | add -est  |
|----------------|----------|-----------|
| light          | lighter  | lightest  |
| red            | redder   | reddest   |
| smooth         | smoother | smoothest |
| wide           | wider    | widest    |
| silly          | sillier  | sillest   |
| sad            | sader    | saddest   |
| happy          | happier  | happiest  |

1. The lion is happier than the zebra.

2. The zebra is bigger than the lion is bigger but the elephant is the biggest.

3. The lion is braver than the zebra.

4. The zebra is smaller than the elephant.

5. The zebra is happier than the lion.

6. The elephant is older than the zebra.

7. The elephant's tail is shorter than the lion's.

Online Safety is even more important at the moment as we are using our computers and the internet more than we usually would.

This week we thought about sharing photos sensibly and responsibly, and who we would go to for support.

**Year 2 – Day 17, 18 and 19**  
**Wednesday 29.4, Thursday 30.4 and Friday 01.05**



Miss Miller

I like Miss Miller because she keeps me safe online and tells me what not to press and what to press. I also like her because she is kind.

My mum helps me do my work. My mum helps me when I'm bored. My mum helps me when I'm sad. My mum helps me to do things. My mum helps me to go to school. My mum helps me to learn new things. My mum helps me to be happy. My mum helps me to be kind. My mum helps me to keep me safe and healthy. I admire my mum and my dad. I admire my mum's amazing cooking skills. I admire my mum's singing.