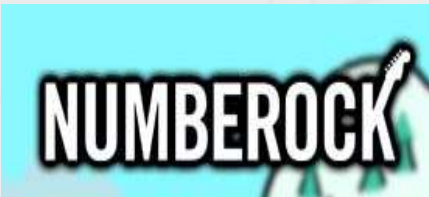


Times Table Songs



Counting by 6's



[NUMBEROCK 12s](#)

Friday 25th February 2021

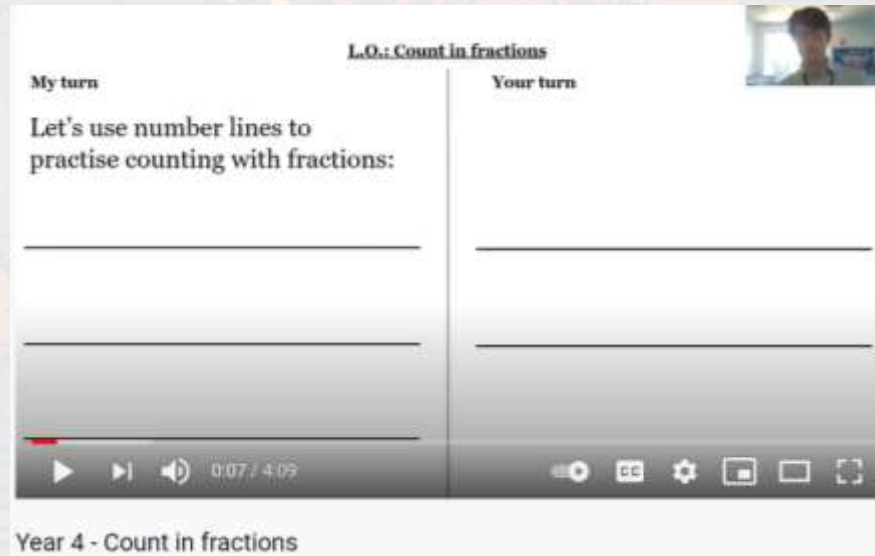
Maths



- PRODIGY DAY!
- L.I. To count in Fractions.
Jam to the following Fraction song:

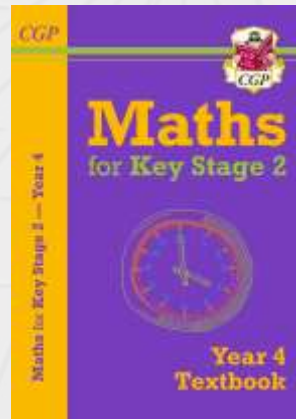
[Fractions on a number line.](#)

Watch the input
(Click the picture):



The screenshot shows a video player interface for a math activity. At the top, it says "L.O.: Count in fractions". Below this, there are two columns: "My turn" and "Your turn". Under "My turn", the text reads "Let's use number lines to practise counting with fractions:" followed by two horizontal lines. Under "Your turn", there are also two horizontal lines. A small video thumbnail of a person is visible in the top right corner of the player. At the bottom, there is a video control bar with a play button, a volume icon, a progress bar showing 0:07 / 4:09, and icons for settings, closed captions, and full screen.

Pick set A, B or C from the Friday activity on the school website and show us you can count in fractions



Counting in Fractions

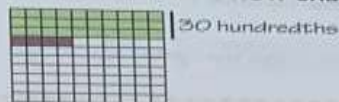
You'll count in hundredths quite a bit in Year 4, as well as other simple fractions. Hundredths come from dividing a shape into one hundred equal parts or dividing a shape with ten equal parts (tenths) by ten again.

Examples

Starting at 0, count forward 3 steps of $\frac{1}{3}$.



Shade four hundredths more on the grid below. What fraction is now shaded?



Set A

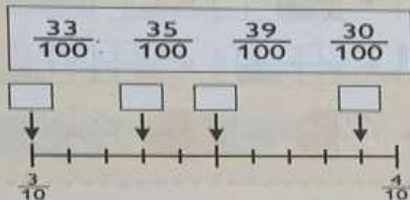
Write as a fraction:

- seventeen hundredths
- forty-one hundredths

Starting at 0, count forward:

- 3 steps of $\frac{1}{6}$
- 6 steps of $\frac{1}{10}$
- 7 steps of $\frac{1}{12}$

- 6 Label a copy of the number line below using the fractions in the box:



This shape is divided into 100 equal parts. One more hundredth is shaded in.



Copy and complete the statements below:

- " hundredths of the shape is now shaded."
- " tenths of the shape is now shaded."

Set B

Starting at $\frac{43}{100}$, count:

- forward 3 hundredths
- back 4 hundredths

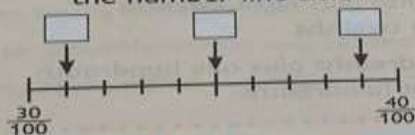
Starting at 1, count back:

- 1 step of $\frac{1}{4}$
- 3 steps of $\frac{1}{5}$
- 8 steps of $\frac{1}{9}$

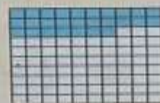
Starting at $\frac{19}{100}$, count back:

- 8 hundredths
- 12 hundredths

8 Identify the fractions on the number line below:



This shape is divided into 100 equal parts.



9 What fraction of the shape is shaded?

How many more squares would you need to shade so that:

- $\frac{33}{100}$ of the shape is shaded?
- $\frac{41}{100}$ of the shape is shaded?

Set C

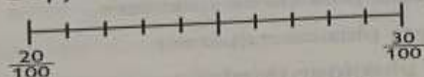
Starting at $\frac{79}{100}$, count:

- back 12 hundredths
- forward 11 hundredths, then back 7 hundredths

Starting at 1, count back:

- 6 steps of one tenth
- 5 steps of one seventh
- 9 steps of one twelfth

Copy the number line below.



Draw an arrow pointing to:

- twenty-two hundredths
- twenty-seven hundredths
- twenty-nine hundredths
- two tenths

How many steps of one hundredth:

- are between $\frac{1}{100}$ and $\frac{16}{100}$?
- are between $\frac{78}{100}$ and $\frac{103}{100}$?

A circle is divided into 100 equal parts and eleven parts are shaded.

- What fraction is shaded after another twelve parts are shaded?



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Have a drink and a piece of fruit/biscuit!



We usually spend 15 mins jogging our daily mile circuit of the playground – if you have a garden can you work out how many laps that would be?

If you don't have space for laps if you can get outside for 15 mins for fresh air that would be great!

LITERACY

Friday 25th February 2021

Literacy

Tell your report to your family, make sure you use all the tips you gained from the videos on how to deliver your presentation.

Record your oral report and please send them in for myself and Mr. Hayes to see!

SPAG

SPELLING

league

tongue

antique

unique

plague

dialogue

rogue

vague

catalogue

monologue



Then

Reading Time!



Mitch Point
Language School

After lunch – 30 mins DEAR time – read your reading book to yourself.
If an adult is there you could read aloud to them for 5 mins



Chinese Writing

Have a look at google translate from the link, type in your name, good afternoon, good day and see how it is pronounced and written. Practice the strokes and write them out!

[Google Translate](#)

[Chinese Writing Tips](#)

Chinese Numbers

0	líng	零	10	shí	十	20	èr shí	二十
1	yī	一	11	shí yī	十一	30	sān shí	三十
2	èr	二	12	shí èr	十二	40	sì shí	四十
3	sān	三	13	shí sān	十三	50	wǔ shí	五十
4	sì	四	14	shí sì	十四	60	liù shí	六十
5	wǔ	五	15	shí wǔ	十五	70	qī shí	七十
6	liù	六	16	shí liù	十六	80	bā shí	八十
7	qī	七	17	shí qī	十七	90	jiǔ shí	九十
8	bā	八	18	shí bā	十八	100	yī bǎi	一百
9	jiǔ	九	19	shí jiǔ	十九	1,000	yī qiān	一千