## Welcome to Friday’s Maths lesson

## This session will begin at 011:20 am

Turn your camera and microphone off please


## LI: I will know how to identify, name and write equivalent fractions.

## Key words:

| 1. Denominator | 5. Equal parts |
| :--- | :--- |
| 2. Numerator | 6. Factor |
| 3. Multiple | 7. Equivalent |
| 4. Parts | 8. Whole |

## LI: I will know how to identify, name and write equivalent fractions.

## Folding a chatterbox

- If you unfold the paper, how many equal parts are there?
- What fraction is represented by one of these parts?


LI: I will know how to identify, name and write equivalent fractions.

## Equivalent fractions



$$
\frac{1}{2}=\frac{\square}{32}
$$

LI: I will know how to identify, name and write equivalent fractions.


$$
\frac{1}{4}=\frac{\square}{32}
$$

$$
\frac{1}{2}=\frac{\square}{4}=\frac{16}{32}
$$

Fraction walls


# LI:I will know how to identify, name and write equivalent fractions. 



$$
\frac{3}{5}=\frac{\square}{10}=\frac{\square}{20}
$$

We can use counters to represent equivalent fractions.


What other amounts of counters can be used to represent one quarter?

# LI: I will know how to represent, identify, name and write fractions. 

Independent task

## Equivalent fractions



- Use different amounts of counters to represent these fractions.
- Record the equivalent fractions that are represented.


## PLENARY

Celebrating success and addressing misconceptions


