## L.O: I can identify unit and non-unit fractions

## EXTRA MILD

Shade and write the fractions for the below shapes (some have been done for you!):



$\frac{1}{3}$



Sort the above fractions into unit and non-unit fractions in the table below:

| $\frac{\text { Unit fractions }}{}$ | Non-unit fractions |
| :--- | :--- |
|  | $\frac{2}{3}$ |
|  |  |
|  |  |

## L.O: I can identify unit and non-unit fractions

MILD

1. Write fractions to complete the sentences (numerator and denominator!):

$\underline{1}$ of the counters are yellow. __ of the counters are blue.
2. Write fractions to complete the sentences.


1 of the cupcakes have yellow icing.
$\square$ of the cupcakes have brown icing.

- do not have white or brown icing on them.

3. What fraction of each shape is shaded? Write the fractions below.


4

$\underline{2}$

-
4. Tick the unit fractions in the shapes above.

## L.O: I can identify unit and non-unit fractions

## SPICY

1. Write fractions to complete the sentences (numerator and denominator!):

2. Write fractions to complete the sentences.


- of the cupcakes have yellow icing.
__ of the cupcakes have brown icing.
- do not have white or brown icing on them.

3. What fraction of each shape is shaded? Write the fractions below.

4. Tick the unit fractions in the shapes above.

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HOT

1. Write fractions to complete the sentences (numerator and denominator!):
$\square$

$\square$ of the counters are yellow. $\square$ of the counters are blue.
2. Write fractions to complete the sentences (treat both boxes as one whole!).

$\square$ - of the cupcakes have yellow icing.


- do not have white or brown icing on them.

3. What fraction of each shape is shaded? Write the fractions below. Tick next to the fraction if it is a unit fraction.



## Challenge:

Jo ate $\frac{1}{4}$ of a pizza and Sam ate $\frac{1}{2}$ of what was left. Mike ate the rest of the pizza. Draw a diagram to show how much pizza Jo, Sam and Mike each ate.

