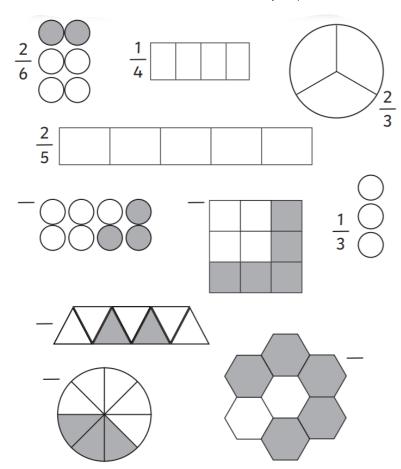
EXTRA MILD

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



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

<u>Unit fractions</u>	Non-unit fractions
1 3	2 3

MILD

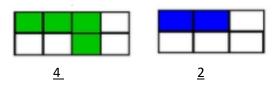
1. Write fractions to complete the sentences (numerator and denominator!):



- 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.
- 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.

SPICY

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



_ of the counters are yellow. _ of the counters are blue.

2. Write fractions to complete the sentences.

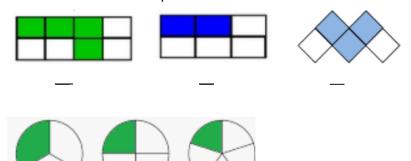


of the cupcakes have yellow icing.

of the cupcakes have brown icing.

do not have white or brown icing on them.

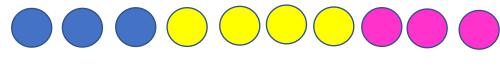
3. What fraction of each shape is shaded? Write the fractions below.



4. Tick the unit fractions in the shapes above.

<u>HOT</u>

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



_ of the counters are yellow. ___ of the counters are blue.

2. Write fractions to complete the sentences (treat both boxes as one whole!).

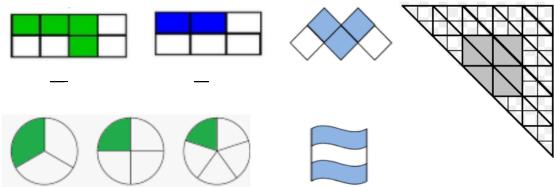


of the cupcakes have yellow icing.

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. Tick next to the fraction if it is a unit fraction.



<u>Challenge:</u>	
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.	