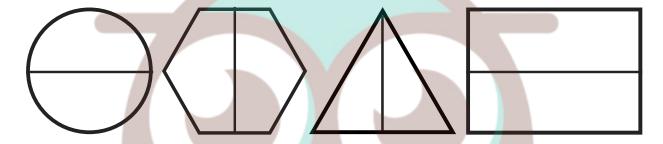
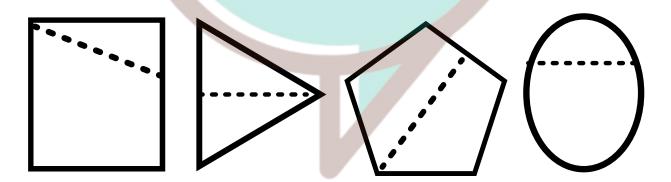
NAME:	TEACHER:
CLASS & SECTION:	DATE:

# Stage 1 Maths: Fractions

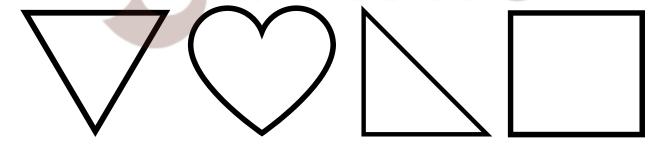
Shade one half of each shape: /4



Circle shapes that show half: /2



Using a ruler, draw lines to make halves of each shape: /4



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# Matching Fractions

Draw lines to connect the word, the number, and the picture form of each fraction. The first one has been done for you.

one third	3 5
two fifths	2 3
four fifths	1 3
two thirds	5
one half	5
three fifths	1 2

DATE:

#### Visual Fractions

Using the diagrams provided, color in the sections to show the fraction clue provided. When finished write out the fraction in words.



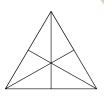
7



5



3



<u>2</u> 3



2 q



<del>4</del> 5



<u>3</u> 5



<u>2</u> 5



<u>|</u>

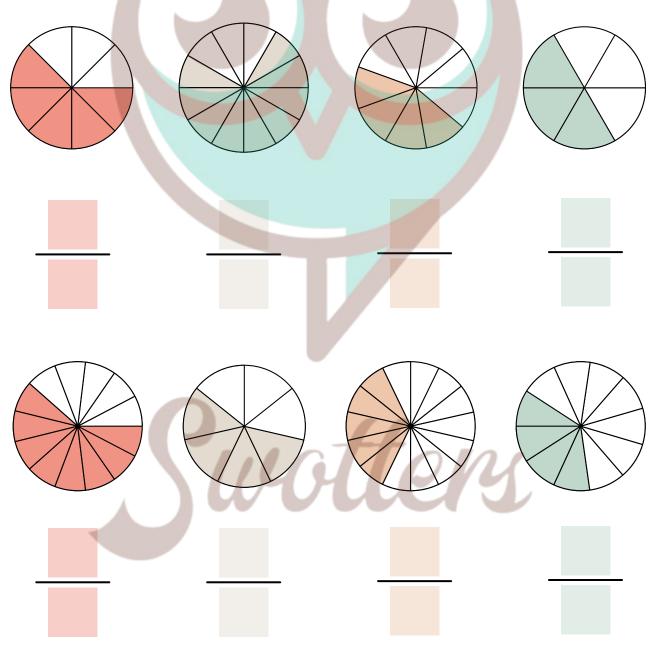
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A fraction is a part of the whole.

The numerator (top number) is the amount of parts out of the whole. The denominator (bottom number) is the amount of parts the whole is split into.

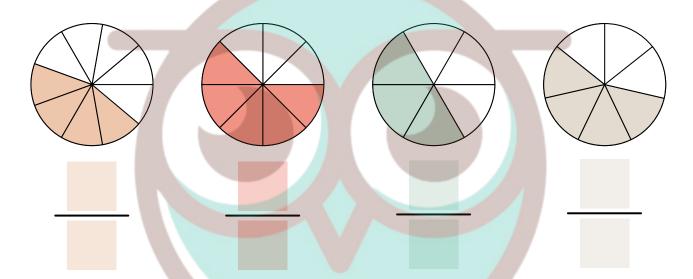
Write the fractions below:



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#### Write the fraction below:



Draw lines to match the fractions to each other:



DATE:

### STAGE 3 MATHS: FRACTIONS



CIRCLE ALL THE HALF FRACTIONS:

 $\frac{1}{4}$ 

 $\frac{1}{2}$ 

<u>3</u>

CIRCLE ALL THE QUARTER FRACTIONS:

 $\frac{1}{4}$ 

 9 10

CIRCLE ALL THE PROPER FRACTIONS:

 $\frac{1}{4}$ 

   RE-WRITE THE FRACTIONS IN ORDER FROM SMALLEST TO LARGEST:

—  ----5

  <u>3</u> 

NAME:	TEACHER:
CLASS & SECTION:	DATE:

fractions: eighths

Draw lines to match the lemon to the correct fraction:

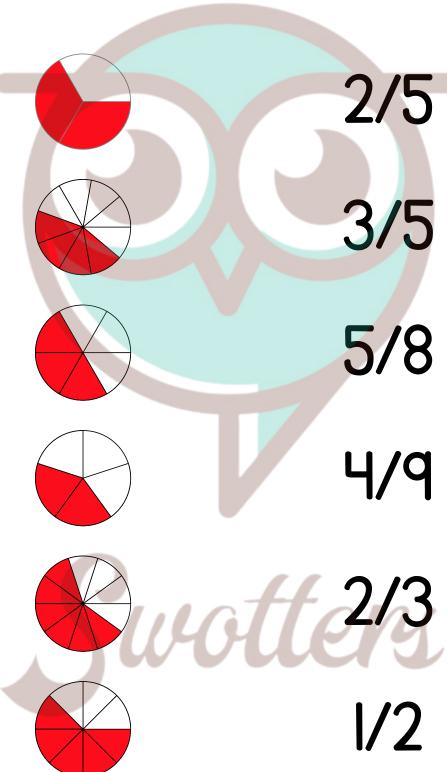


NAME:	TEACHER:
CLASS & SECTION:	DATE:

# Equivalent Fractions



Draw a line between the matching fractions.



TEACHER:

### FRACTION ADDITIONS

$$= 1 \qquad = \frac{3}{4} \qquad = \frac{2}{4} \qquad = \frac{1}{4}$$

Write the fractions under each symbol, then resolve the equations:

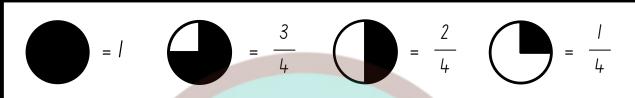
NAME:

CLASS & SECTION:

TEACHER:

DATE:

#### FRACTIONS + & -



Write the fractions under each symbol, then resolve the equations:

NAME:

TEACHER:

CLASS & SECTION:

DATE:

#### FRACTION ADDITIONS





= 2





























NAME:

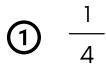
TEACHER:

CLASS & SECTION:

DATE:

## STAGE 3 MATHS: FRACTIONS

Instructions: Colour in the frames to represent the numeral.









$$2 \frac{5}{6}$$

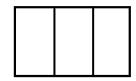




$$3 \ 2 \frac{2}{3}$$







**4** 
$$1 \frac{3}{4}$$



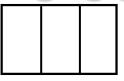




RISK-TAKER:

$$2 \frac{5}{3}$$









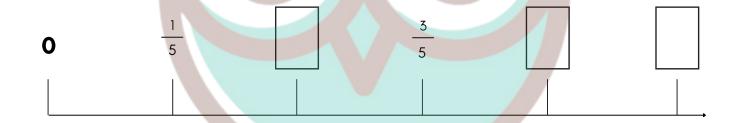
NAME: TEACHER:

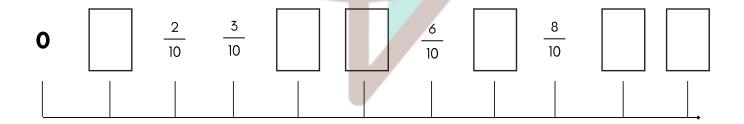
CLASS & SECTION: DATE:

### STAGE 3 MATHS: FRACTIONS

Instructions: Complete the missing fractions.







RISK-TAKER:

DATE:

### **Fractions to Decimals**

Convert each fraction to its decimal form.

If the decimal is a repeating decimal, make sure to include the vinculum in your answer.



$$\frac{1}{5}$$
 =

$$\frac{2}{5}$$
 =

$$\frac{1}{z}$$
 =

$$\frac{2}{3}$$
 =

$$\frac{9}{10} =$$

$$\frac{1}{8}$$
 =



NAME:	TEACHER:
CLASS & SECTION:	DATE:

# WHAT'S THE FRACTION?

ANSWER AS FAST AS YOU CAN!

Name:

Section:

Date:

Score:

SUPPLY THE CORRESPONDING FRACTION BY USING THE NUMBER OF SHADED PARTS AS NUMERATOR AND NUMBER OF NON-SHADED PARTS AS DENOMINATOR.

