## SAINT JOHN'S

 <br> \section*{Year 3 - Spring 2 <br> \section*{Year 3 - Spring 2 <br> <br> This term your child will be learning about: <br> <br> This term your child will be learning about: Fractions} Fractions}
## Fluency:

Look at the representations. Decide which show equal parts and which show unequal parts.


$$
\frac{1}{2} \text { of } 4=\square
$$

$$
\frac{1}{2} \text { of } 40=\square
$$

$$
\frac{1}{2} \text { of } 6=\square
$$

$$
\frac{1}{2} \text { of } 60=\square
$$

$$
\frac{1}{2} \text { of } 8=\square
$$

$$
\frac{1}{2} \text { of } 80=\square
$$

Three friends are sharing a pizza.
The pizza is split into $\qquad$ equal parts.


Each part is worth a $\qquad$ -.


1 whole is the same as

## Problem Solving:

$$
\frac{1}{3} \text { of } 60=\frac{1}{4} \text { of } \square
$$

$\frac{1}{\square}$ of $50=\frac{1}{5}$ of 25
Explain how the diagram shows both $\frac{2}{3}$ and $\frac{4}{6}$


This is $\frac{3}{4}$ of a set of beanbags.


How many were in the whole set?

## Mathematical talk:

When the fraction is equivalent to one, what do you notice about the numerator and denominator? How many tenths make a whole?
What does equivalent mean?
What does the denominator tell us? What does the numerator tell us?

Key Skills: Recall multiples of 3 up to $12 \times 3$ in any order, with growing fluency

