Monday

Date: $\qquad$
LC: Can you recognise and find $1 / 2$ and $1 / 4$ of a number?
Complete the number sentence.
$1 / 2$ of $8=$ $\qquad$
$1 / 2$ of $12=$ $\qquad$ $1 / 4$ of $12=$ $\qquad$ $1 / 4$ of $4=$ $\qquad$
$1 / 2$ of $20=$ $\qquad$ $1 / 4$ of $16=$ $\qquad$

Complete the number sentence.

## Zara has more money than Amy.

True or false? Explain your answer.


Solve this problem.
Amy and Zara cut their chocolate bars into quarters.

$1 / 4$ of Amy's chocolate

$1 / 4$ of Zara's chocolate

How long was Amy's bar of chocolate?

How long was Zara's bar of chocolate?

Who had the longest bar of chocolate and why?

Date: $\qquad$

## Dive Deeper

Jo bought a bag of cherries.
Jo ate half the number of cherries in the bag.
Jo had 7 cherries left.
How many cherries did Jo buy?

Now write your own word problem involving fractions

Date:

## Dive Deeper

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## Tuesday

Date: $\qquad$
LC: Can you recognise and find $1 / 3$ of a number?
Complete the number sentence.
$1 / 3$ of $9=$ $\qquad$ $1 / 3$ of $15=$ $\qquad$
$1 / 3$ of $12=$ $\qquad$ $1 / 3$ of $18=$ $\qquad$
$1 / 3$ of $6=$ $\qquad$ $1 / 3$ of $3=$ $\qquad$

## Solve this problem

Amy has 18 teddies
She given $1 / 3$ of them to her friend.
 How many does her friend get? $\qquad$

How many does Any have left?

Solve this problem.
Annie has a piece of ribbon.


She cuts it into three equal pieces.
One third of the ribbon is 6 cm long. How long would half the ribbon be? $\qquad$

Date: $\qquad$

## Dive Deeper

I am thinking of a number.
One third of my number is greater than 8 but less than 12.
What could my number be?

## Wednesday

LC: Can you recognise and find $2 / 3$ and $3 / 4$ ?
Shade $3 / 4$ of each shape.


Shade $2 / 3$ of each shape.
$\square$


Find:
$3 / 4$ of $8=$

| 8 |
| :---: |
|  |

$3 / 4$ of $16=$
$2 / 4$ of $8=$

| 8 |
| :---: |
|  |

$2 / 4$ of $16=$
$2 / 4$ of $12=$

Solve this problem.
Prove your answer by showing your working.
$1 / 3$ of my sweets are red.
There are 3 red sweets.
How many sweets did I have in total?

I give 12 football cards to my friend.
I have given him $3 / 4$ of my collection.
How many did I have to start with?

