

# D Mckie Mastery 

## Fluency

## LO: To count in multiples of ten.

Success Steps:

1. Say the numbers that are already written.
2. Count in tens on your fingers until you reach the first written number.
3. Continue counting until you say the missing number.
4. Write the missing number.

## Fluency

## Think Aloud

Success Steps:

1. Say the numbers that are already written.

2. Count in tens on your fingers until you reach the first written number.
3. Continue counting until you say the missing number.
4. Write the missing number.

## Independent Application

Fluency



# D Mckie Mastery 

## LO: To count in multiples of ten.

Success Steps:

1. Look at the image.
2. Start from 10.
3. Continue counting in 10 s .
4. Write the number you stop on.

## Fluency

## Think Aloud

Success Steps:

1. Look at the image.
2. Start from 10.
3. Continue counting in 10s.
4. Write the number you stop on.

## Independent Application

Fluency

| 凩羋塹里里 | ＝ |
| :---: | :---: |
|  | ＝ |
|  | ＝ |
| $\begin{aligned} & w_{0} w w a y \\ & z=w \end{aligned}$ | ＝ |
|  | $=$ |
|  | $=$ |



# D Mckie Mastery 

## Fluency

## LO: To count in multiples of ten.

## Success Steps:

1. Read the sentences.
2. Count how many birds/flowers there are and write this number.
3. Count how many trees/bunches there are and write this number.
4. Count in tens to complete the final sentence.

## Fluency

## Think Aloud

Success Steps:

1. Read the sentences.


There are $\qquad$ birds in each tree.
There are $\qquad$ trees.
There are ____ birds altogether.
2. Count how many birds/flowers there are and write this number.
3. Count how many trees/bunches there are and write this number.
4. Count in tens to complete the final sentence.

## Independent Application

There are $\qquad$ flowers in each bunch.
There are $\qquad$ bunches.
There are $\qquad$ flowers altogether.


There are $\qquad$ birds in each tree.
There are $\qquad$ trees.
There are $\qquad$ birds altogether.


There are $\qquad$ flowers in each bunch.
There are $\qquad$ bunches.
There are $\qquad$ flowers altogether.


There are birds in each tree.
There are trees.
There are birds altogether.


# D Mckie Mastery 

## LO: To identify equal groups.

## Success Steps: <br> 1. Count the amount in each group.

2. Are the amounts the same (equal)?
3. Write equal or unequal in the box.

## Fluency

Think Aloud
Success Steps:

1. Count the amount in each group.
2. Are the amounts the same (equal)?
3. Write equal or unequal in the box.

## Independent Application

Fluency



# D Mckie Mastery 

## Fluency

## LO: To make equal groups.

Success Steps:

1. Count the amount in the first group and second group.
2. Spot the difference between the two groups.
3. Draw the objects to make the groups equal.
4. Count to check they are equal.

## Fluency

Think Aloud
Success Steps:

1. Count the amount in the first group and second group.
2. Spot the difference between the two groups.
3. Draw the objects to make the groups equal.
4. Count to check they are equal.

Independent Application


Fluency


