

NAME: _____

DIRECTIONS: Look at the whole number. Count the bugs and flowers for each part and write the number parts in the circles.

5
whole

part part

A number bond diagram for the number 5. The top circle contains the number 5 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 3 cartoon bugs. Below the right "part" circle are 2 flowers.

10
whole

part part

A number bond diagram for the number 10. The top circle contains the number 10 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 3 cartoon bugs. Below the right "part" circle are 7 flowers.

8
whole

part part

A number bond diagram for the number 8. The top circle contains the number 8 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 3 cartoon bugs. Below the right "part" circle are 5 flowers.

5
whole

part part

A number bond diagram for the number 5. The top circle contains the number 5 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 4 cartoon bugs. Below the right "part" circle is 1 flower.

9
whole

part part

A number bond diagram for the number 9. The top circle contains the number 9 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 6 cartoon bugs. Below the right "part" circle are 3 flowers.

7
whole

part part

A number bond diagram for the number 7. The top circle contains the number 7 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 5 cartoon bugs. Below the right "part" circle are 2 flowers.

6
whole

part part

A number bond diagram for the number 6. The top circle contains the number 6 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle is 1 cartoon bug. Below the right "part" circle are 5 flowers.

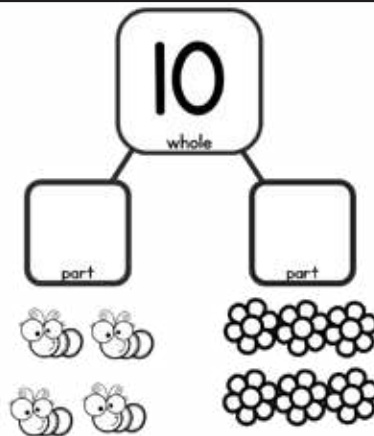
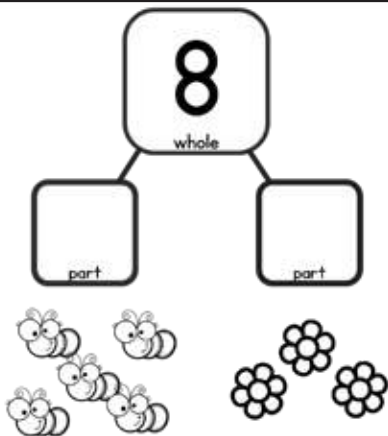
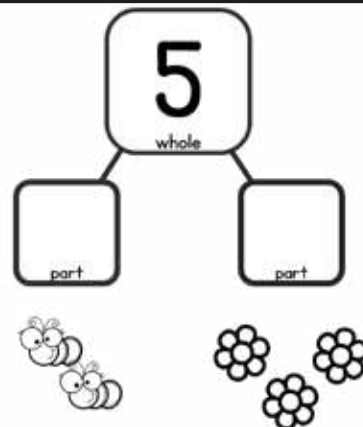
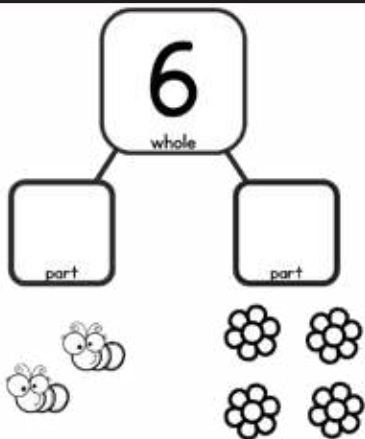
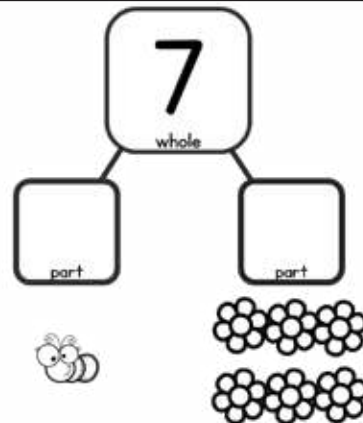
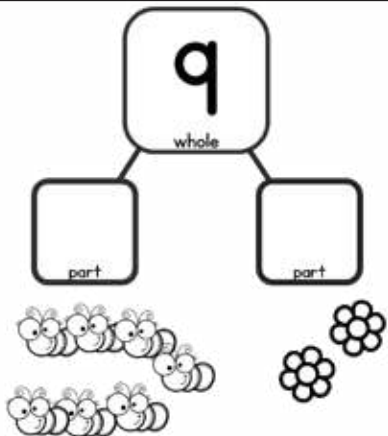
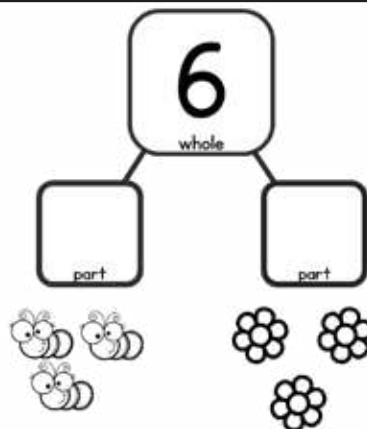
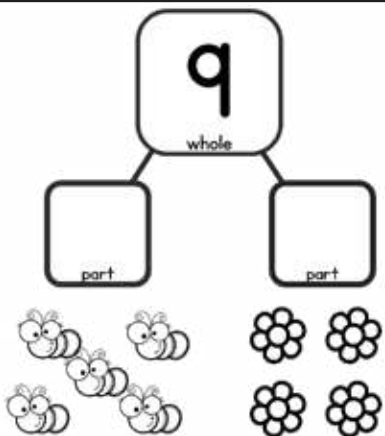
8
whole

part part

A number bond diagram for the number 8. The top circle contains the number 8 and the word "whole". Two lines connect it to two empty circles below, each labeled "part". Below the left "part" circle are 6 cartoon bugs. Below the right "part" circle are 2 flowers.

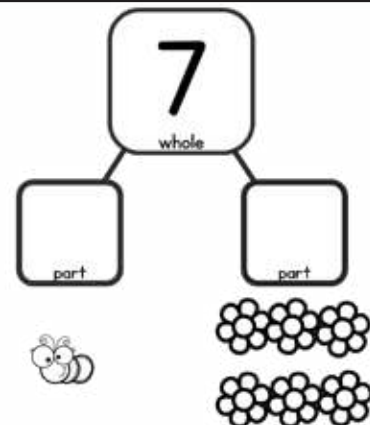
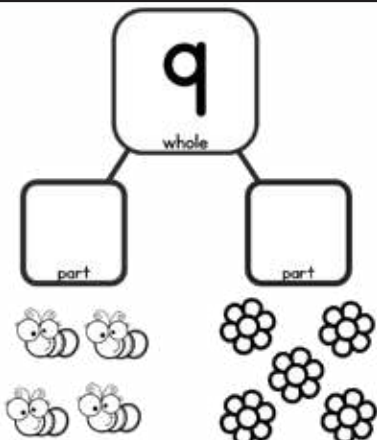
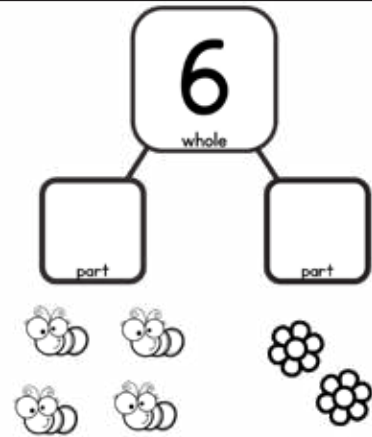
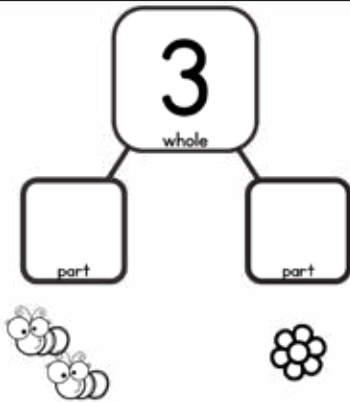
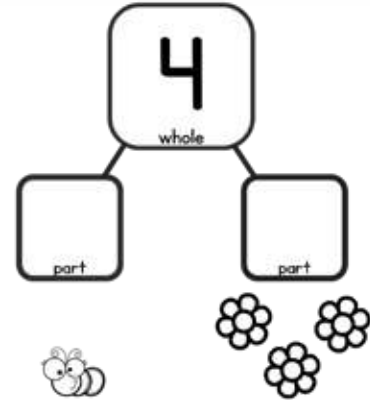
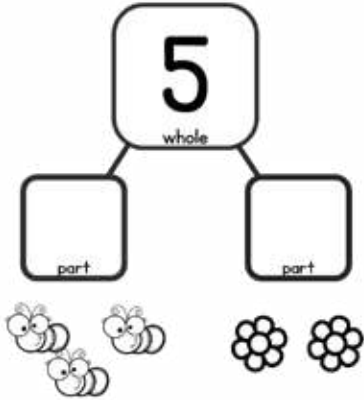
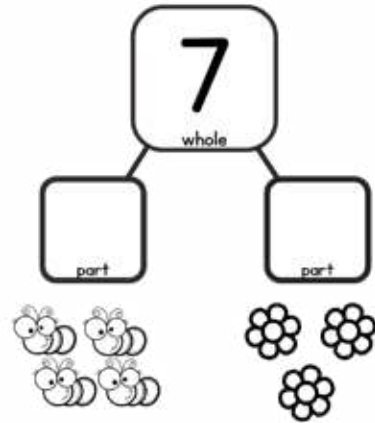
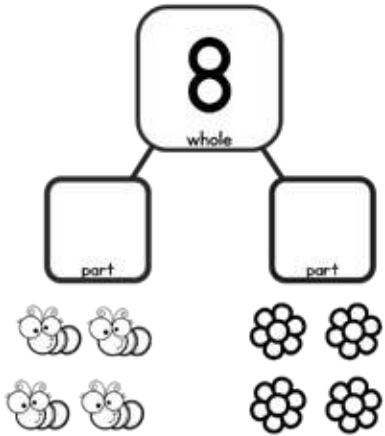
NAME:

DIRECTIONS: Look at the whole number. Count the bugs and flowers for each part and write the number parts in the circles.



NAME:

DIRECTIONS: Look at the whole number. Count the bugs and flowers for each part and write the number parts in the circles.



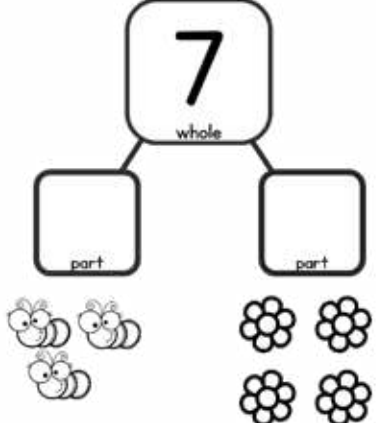
NAME:

DIRECTIONS: Look at the whole number. Count the bugs and flowers for each part and write the number parts in the circles.

7
whole

part

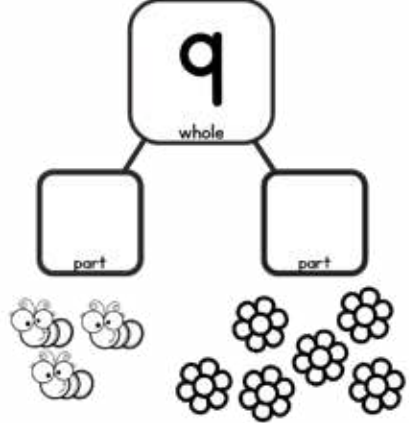
part



9
whole

part

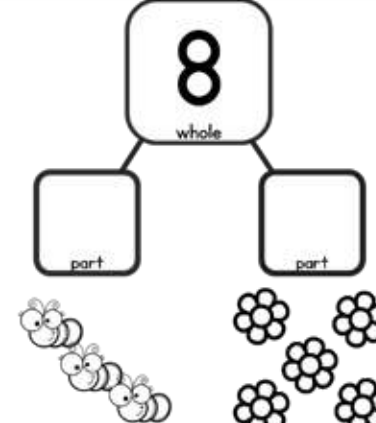
part



8
whole

part

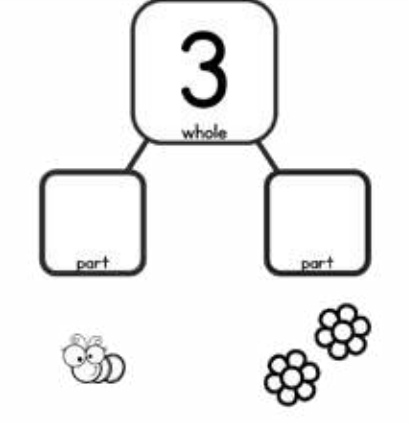
part



3
whole

part

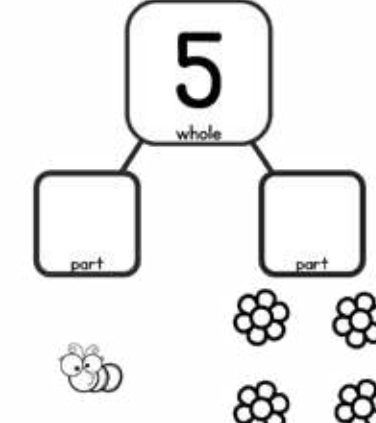
part



5
whole

part

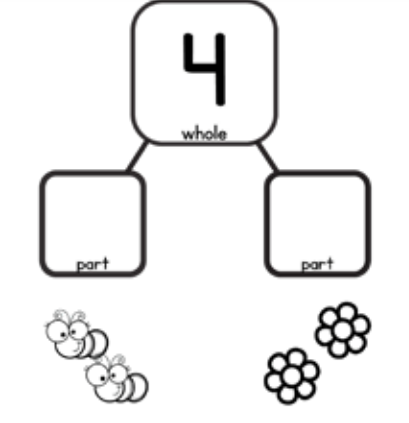
part



4
whole

part

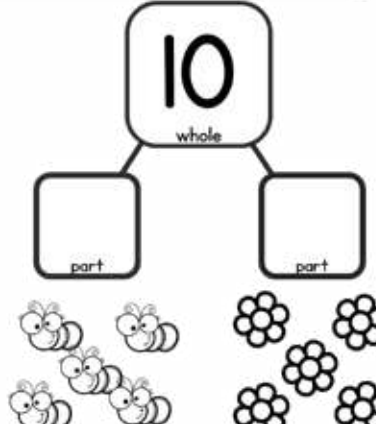
part



10
whole

part

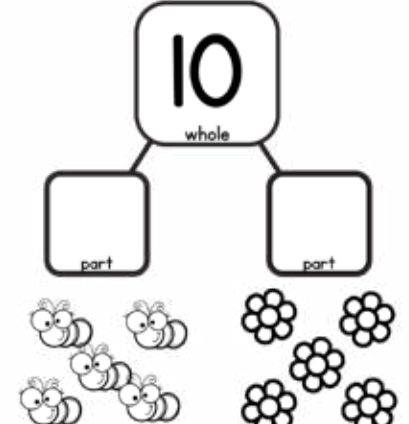
part



10
whole

part

part



KINDER-1ST RESOURCES {CLICK TO BUY}



FEED THE ALPHABET ABC

Feed the School Friend: Letter Practice Kindergarten ...

\$3.00

★★★★★ 1



STARTS WITH ALPHABET ABC

Starts With Letter Recognition Alphabet Practice Kindergarten ...

\$3.00

★★★★★ 3



COLOR FIND

Find the Color: Color Words Kindergarten Reading Google ...

\$3.00

★★★★★ 1



COLORS READING

Reading Color Words Kindergarten Reading Google SI ...

\$3.00



MAKE NEW NUMBERS

Apples Numbers with Ten Frames: Counting to 10 Kindergarten ...

\$3.00

★★★★★ 3



MAKE NEW NUMBERS

Apples Teen Numbers with Ten Frames: Counting to 20 ...

\$3.00



BEGINS WITH Letters

Apples: Begins With Alphabet Kindergarten Reading Google ...

\$3.00

★★★★★ 1



MAKE TEN COUNTING

How Many to Make 10 with Apples Kindergarten Math Google ...

\$3.00

★★★★★ 2



COUNTING ON: TEENS

Apple Counting On Teens with Ten Frames: 11-20 Kindergarten ...

\$3.00



TALLY MARKS UP to TEN

Halloween Tally Marks: Counting 1-10 Kindergarten Math ...

\$3.00



TALLY MARKS UP to TEN

Farm Tally Marks: Counting 1-10 Kindergarten Math

\$3.00



DECOMPOSE UP to TEN

Farm Theme Number Bonds 3-10: Decomposing Numbers Math ...

\$3.00

★★★★★ 1