$\qquad$

## NSK-54 Counting to 90

$\square$ Trace.

|  | e\| | $+2$ |
| :---: | :---: | :---: |
| $43$ | $4$ |  |
| $6$ | $\square 7$ |  |
| O |  |  |

2. 


$\square$ Write 8.

## 3.

$\qquad$
$\qquad$
$\qquad$

## NSK-55 Acting Out Addition to 10

-How many in all?

4

plus
3 more

is
.------------- bunnies
$\qquad$
2.

2
and
5

is
pets
$\qquad$
$\qquad$

## $\square$ How many in all?



## NSK-56 Counting Out IO

$\square$ Draw more circles to make 5 in all.

$\qquad$
$\square$ Draw $\bigcirc$ to show how many.

8.

II.


## $q$

$\square$ Draw more circles to make 10 in all.

$\qquad$

## NSK-57 Adding Numbers to 5

$\square$ Draw dots to make the number.

$\square$ Draw dots to make the number.

$\qquad$
$\square$ Write the missing number.
5 plus 0 is _17.
5 plus 1 is _ plus 2 is__ $\left.\begin{array}{l}5 \text { is } 5 \text { plus } \\ 5 \text { plus } 3 \text { is } \\ 5 \text { is } 5 \text { plus } \\ 5 \text { plus } 4 \text { is } \\ 5 \text { plus } 5 \text { is } \\ 7 \text { is } 5 \text { plus } \\ 8 \text { is } 5 \text { plus } \\ 9 \text { is } 5 \text { plus } \\ 10 \text { is } 5 \text { plus }\end{array}\right]$

$$
\begin{aligned}
& 5+2= \\
& 5+4= \\
& 5+1= \\
& 5+5= \\
& 5+3= \\
& 5+0=
\end{aligned}
$$

## 20. BONUS

$$
\begin{aligned}
& 8=5+ \\
& 6=5+ \\
& 10=5+ \\
& 9=5+ \\
& 5=5+ \\
& 7=5+
\end{aligned}
$$

## NSK-58 Decomposing 10

$\square$ What numbers do you see?

2.


## 5. BONUS



IO is $\ldots$ and
10 is
and
$\qquad$
$\square$ Use 2 colours to show making 10 .
$\square$ Write how you made 10 .

8.


10 is
and

10.


10 is
and
12.


10 is
and
10 is
and

$\qquad$
$\qquad$
$\qquad$
$\square$ BONUS: Use 2 colours to show the addition.

$\qquad$

## NSK-59 Making 10

$\square$ Draw more circles to make 10 in all.
$\square$ Count the extra circles.


6.


5 and $\qquad$ make IO make 10
$\square$ Draw more circles to make 10 in all.
$\square$ Count the extra circles.



4 and $\qquad$ make IO

## 12. BONUS



0 and $\qquad$ make 10
$\qquad$
$\square$ Draw red circles to show the first number.
$\square$ Draw yellow circles to make IO in all.
$\square$ Count the yellow circles.

## 13.) |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

7 and $\qquad$ make 10
14.


2 and $\qquad$ make 10
15.


I and $\qquad$ make 10


4 and $\qquad$ make 10

5 and $\qquad$ make 10


10 and $\qquad$ make 10

## NSK-60 Decomposing up to IO

$\square$ What numbers do you see?

6 is $\square$ and $\qquad$

## 2.

6 is and

## 4.

7 is

$\qquad$
$\qquad$

6.


8 is
and
$\qquad$
$\square$ What numbers do you see?

8.


9 is and

## 10.



7 is
and $\qquad$
$\qquad$


## 12.



8 is
and
9 is
and

$\qquad$
$\qquad$
$\qquad$
$\square$ Use 2 colours to show an addition.

## $\square$ BONUS: Write the addition.


9 is and

```
9 is and
```

$\qquad$



8 is and
8 is $\cdots \cdots \cdots$ and $\qquad$
$\qquad$


7 is and $\qquad$ 6 is and
$\qquad$

## NSK-6I Adding to 10 with Objects (I)

$\square$ Use cubes to show how many.
$\square$ Add.

2.

3.

$+$


$$
=
$$

$\square$ Use cubes to show how many.
$\square$ Add.
4.

$+$

$=$
$\qquad$
----------------
$\qquad$
5.

$+$
$=$
$\qquad$

$=$
---------------
$\qquad$
$\square$ Use cubes to show how many.
$\square$ Add.
7.

8.


## NSK-62 Adding to 10 with Pictures (I)

$\square$ Colour $\square$ to show how many.
$\square$ Add.

2.

$+$

$=$

3.

$+$

$=$
$\qquad$
$\square$ Colour $\square$ to show how many.
$\square$ Add.

5.

$+$

$=$

$\square$ Colour $\square$ to show how many.
$\square$ Add.
7.

8.

9.

$\qquad$
$\square$ Colour to show the numbers.
$\square$ Add.


## NSK-63 Adding to IO with Objects (2)

$\square$ Use cubes to show how many.
$\square$ Add.

2.


$+$

$=$
$\qquad$

$\qquad$
$\square$ Use cubes to show how many.
$\square$ Add.

5.

$\qquad$

$\square$ Use cubes to show how many.
$\square$ Add.
7.

8.


т $\not 88+2$ more $\not \subset=$
9.

$\qquad$

## NSK-64 Adding to IO with Pictures (2)

$\square$ Colour $\square$ to show the numbers. Use 2 colours.
$\square$ Add.

$\square$ Colour $\square$ to show the numbers. Use 2 colours.
$\square$ Add.
4.

$=$
$\qquad$
$\qquad$

6.
 $+$

$=$
$\qquad$
$\square$ Colour $\square$ to show the numbers. Use 2 colours.
$\square$ Add.
7.

$=$ $\qquad$

## 8.



1 すु

$=$
$\qquad$
-----------------

$\square$ colour $\bigcirc$ to show how many.
$\square$ Add.


$$
7+3=
$$


$\qquad$

## NSK-65 Adding within 10

$\square$ Add.

2.


। $+7=$
$\qquad$
$\qquad$

$\square$ Add.

$\qquad$
$\square$ Add.

8.


2
$+$
$4=$
$\qquad$
--------------
$\qquad$

$\square$ Add.
10.


