

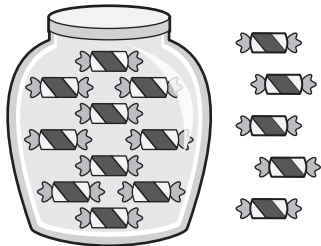
# Teens as Ten and Some More

Compose and decompose teen numbers as a group of ten ones and some more ones.

## Directions:

Count the objects. Then write the total amount.

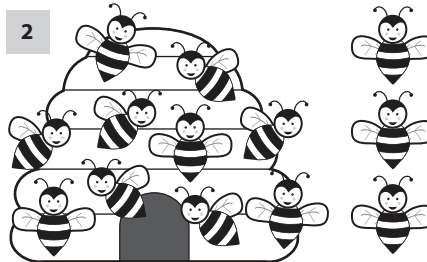
1



There are

candies.

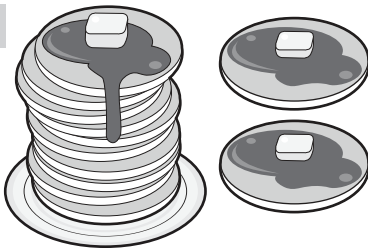
2



There are

bees.

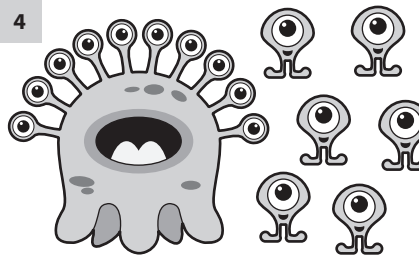
3



There are

pancakes.

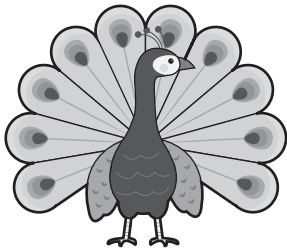
4



There are

eyes.

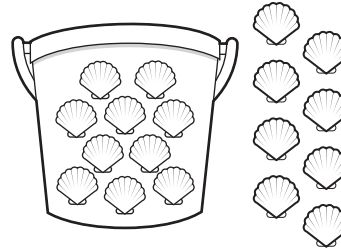
5



There are

tail feathers.

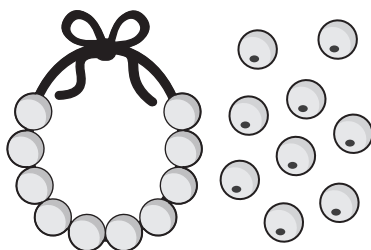
6



There are

shells.

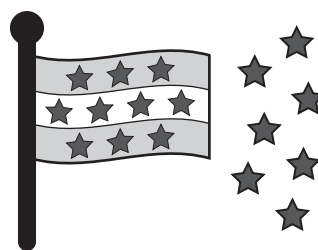
7



There are

beads.

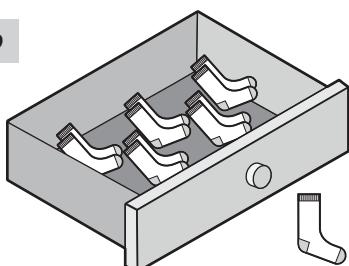
8



There are

stars.

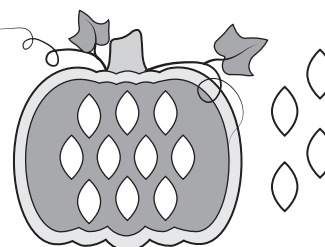
9



There are

socks.

10



There are

pumpkin seeds.

# PLACE VALUE LEVELS

<b>LEVEL 1</b>	<b>LEVEL 2</b>	<b>LEVEL 3</b>	<b>LEVEL 4</b>	<b>LEVEL 5</b>	<b>LEVEL 6</b>	<b>LEVEL 7</b>
<i>Ten Ones and Some Ones</i>	<i>Teens as Ten and Some More</i>	<i>Teen Numbers as a Ten &amp; Ones</i>	<i>Place Value with 2 &amp; 3 tens</i>	<i>Composing 2-Digit Numbers</i>	<i>Working with Tens and Ones</i>	<i>Composing 3-digit Numbers</i>
Understand ten as ten ones and teen numbers as ten ones and some more ones.	Compose and decompose teen numbers as a group of ten ones and some more ones.	Recognize the 1 in the tens place of a teen number as representing both a unit of ten & 10 ones.	Compose and decompose numbers in the 20s and 30s as units of 2 and 3 tens and some more ones.	Compose and decompose 2-digit numbers as units of tens and ones.	Flexibly compose and decompose 2-digit numbers in multiple ways.	Compose and decompose 3-digit numbers as units of hundreds, tens, and ones.

<b>LEVEL 8</b>	<b>LEVEL 9</b>	<b>LEVEL 10</b>	<b>LEVEL 11</b>	<b>LEVEL 12</b>	<b>COMING SOON</b> <b>LEVEL 13</b>	<b>COMING SOON</b> <b>LEVEL 14</b>
<i>Working with 3-digit Numbers</i>	<i>Composing 4-Digit Numbers</i>	<i>Working with 4-Digit Numbers</i>	<i>Extending Place Value Knowledge</i>	<i>Composing Tenths</i>	<i>Composing Hundredths</i>	<i>Advanced Place Value</i>
Flexibly compose and decompose 3-digit numbers in multiple ways.	Compose and decompose 4-digit numbers as units of thousands, hundreds, tens, and ones.	Flexibly compose and decompose 4-digit numbers in multiple ways.	Use familiar number patterns to extend understanding of the place value system to the millions place.	Explore decimal numbers to the tenths place and their relation to fractions.	Explore decimal numbers to the hundredths place and their relation to fractions.	Extend place value understanding to the billions place and beyond.

<b>COMING SOON</b> <b>LEVEL 15</b>	<b>COMING SOON</b> <b>LEVEL 16</b>
<i>Tenths and Hundredths</i>	<i>Composing Thousandths</i>
Represent tenths and hundredths in multiple ways.	Explore decimal numbers to the thousandths place.