

PLACE VALUE MATS

Numbers
11 - 20

Created by
The Printable Princess

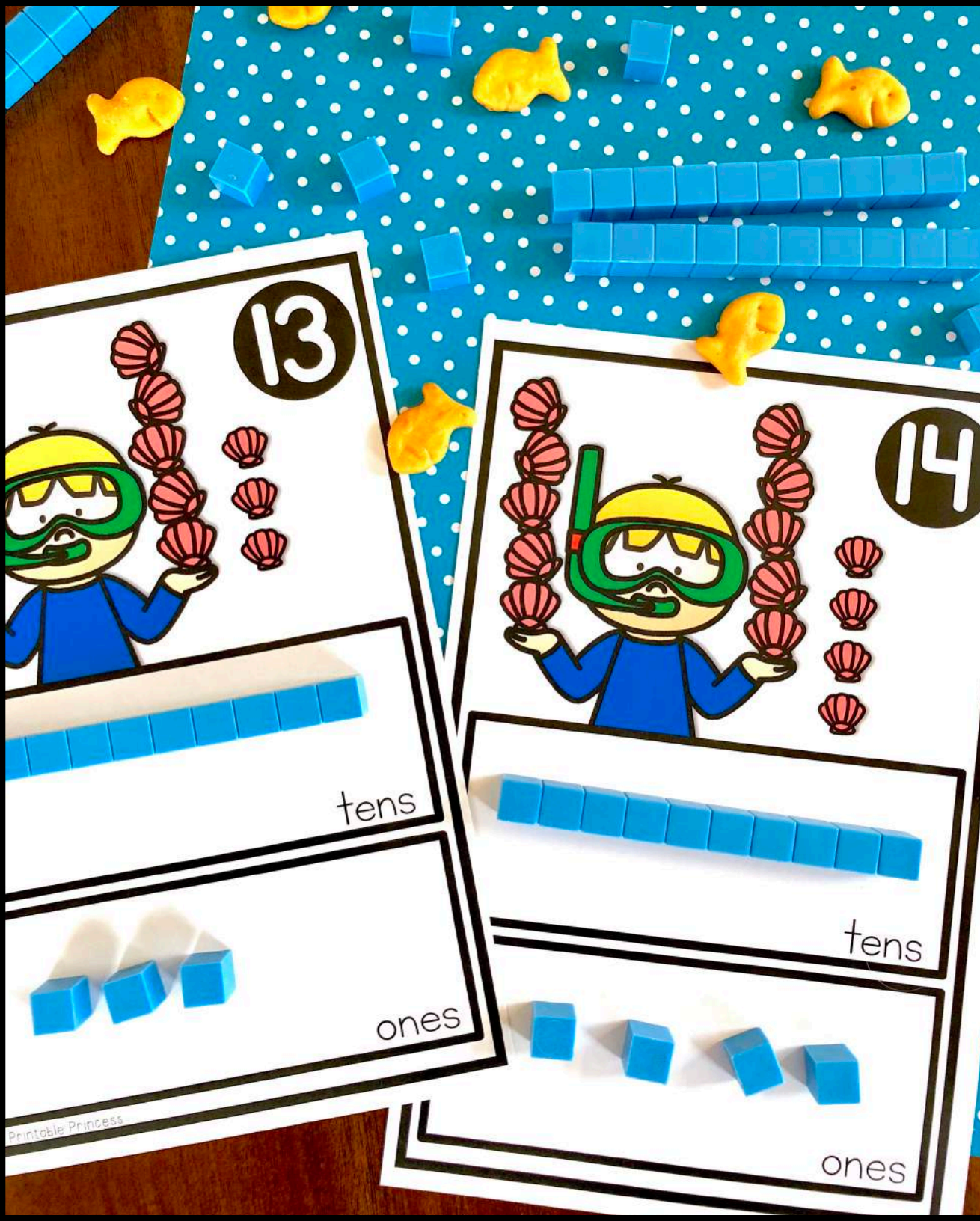


Table of Contents: Place Value Mats

Activity Name	Pages
About this Activity	<u>4</u>
Place Value Mats: Ten Frames	<u>5 - 25</u>
Place Value Mats: Ten Frames Independent Practice	<u>26 - 30</u>
Place Value Mats: Base Ten	<u>31 - 51</u>
Place Value Mats: Base Ten Independent Practice	<u>52 - 56</u>
Place Value Mats: Build the Ten Frames	<u>57 - 68</u>
Place Value Mats: Build with Base Ten Blocks	<u>69 - 80</u>
No Prep Practice Pages	<u>81 - 90</u>

About this Resource...

This resource includes place value mats for students to practice building the numbers 11-20. These activities will provide students with engaging, hands-on practice as they build the numbers and identify the place value.

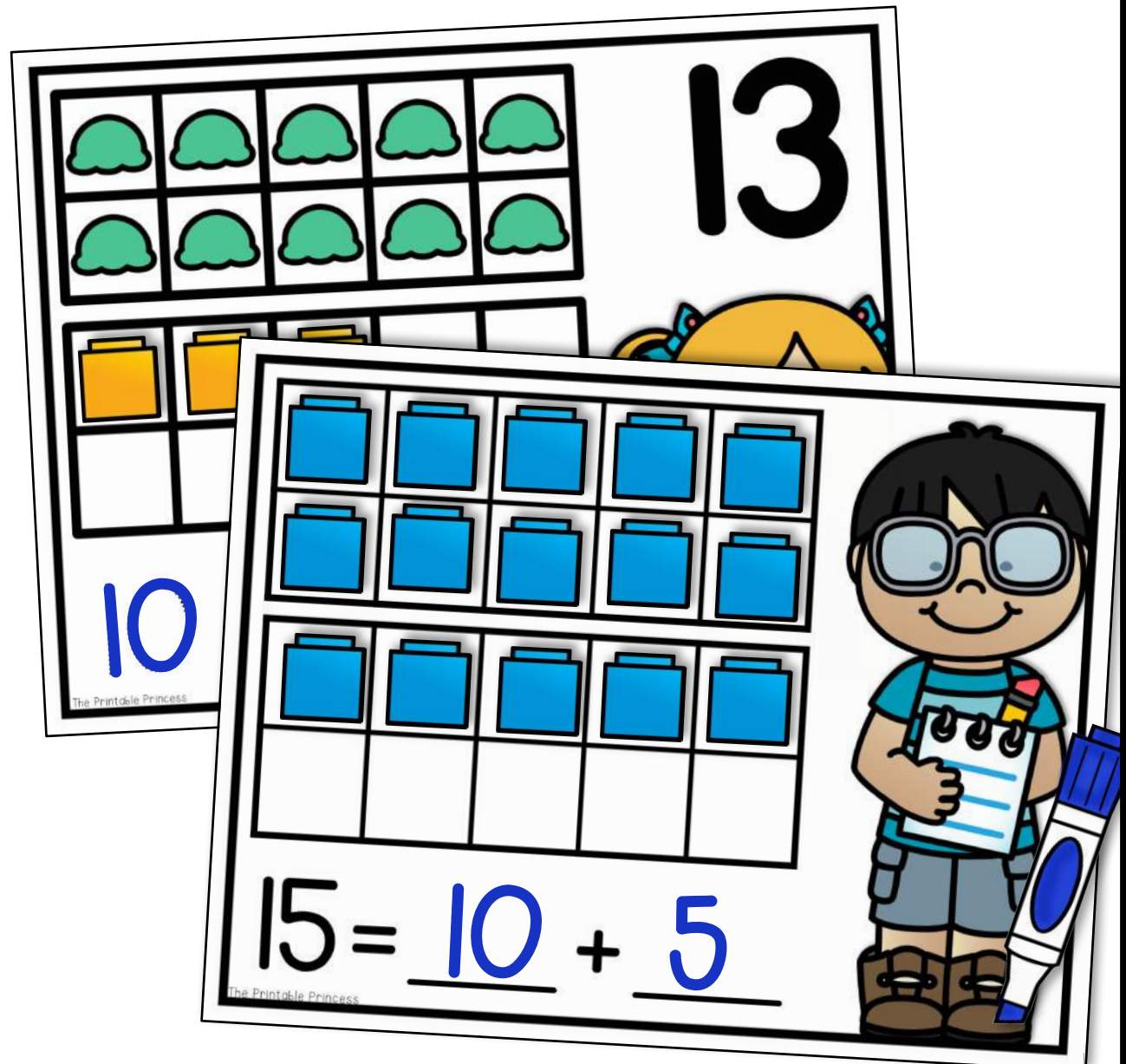
Also included in this resource are ten no prep practice pages to reinforce the skills. These mats are perfect for small group, center work, or to display on a projector and complete as a class. If you're using these mats in a center, you could use the no prep pages as a recording sheet.

To prepare this activity print the activity mats and laminate. Some of the activities have number cards, print these on color cardstock. Students will need plastic cubes, mini easers, and base ten blocks to complete the activities. Students will identify the number and use manipulatives to build it on the mat.



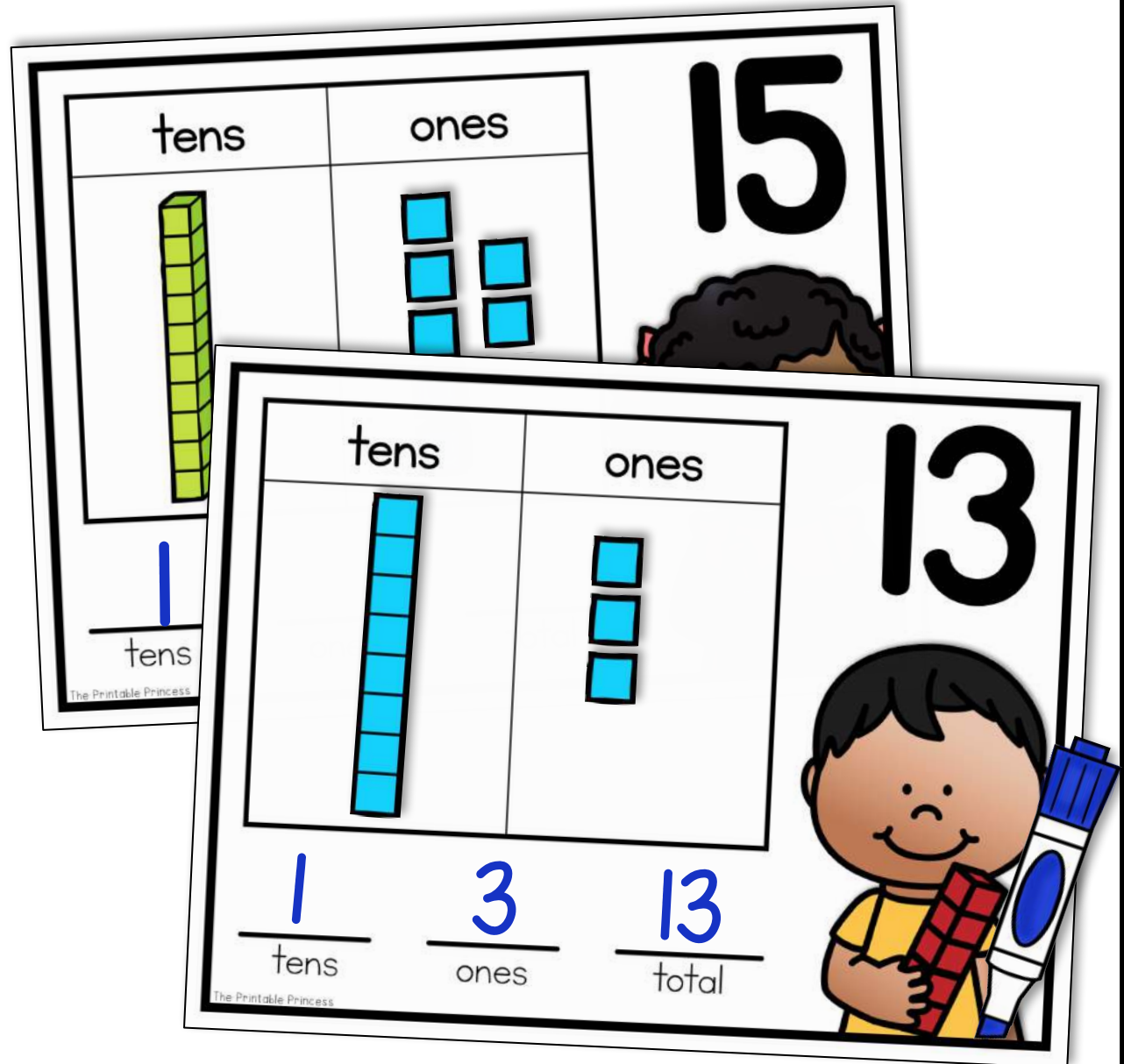
Place Value Mats

Students will read the number on the mat. Using manipulatives they will build the number on the ten frame. At the bottom they will complete the tens and ones statement.



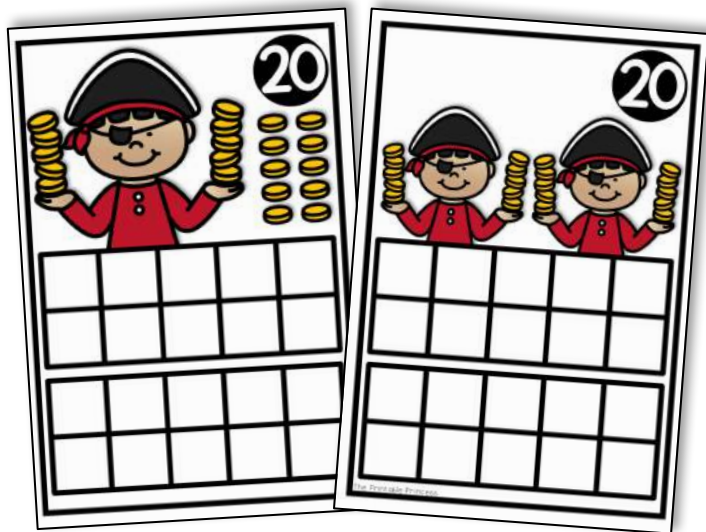
Place Value Mats

Students will read the number on the mat. They will build the number using base ten blocks. At the bottom, they will write the numbers to show the tens, ones, and total.

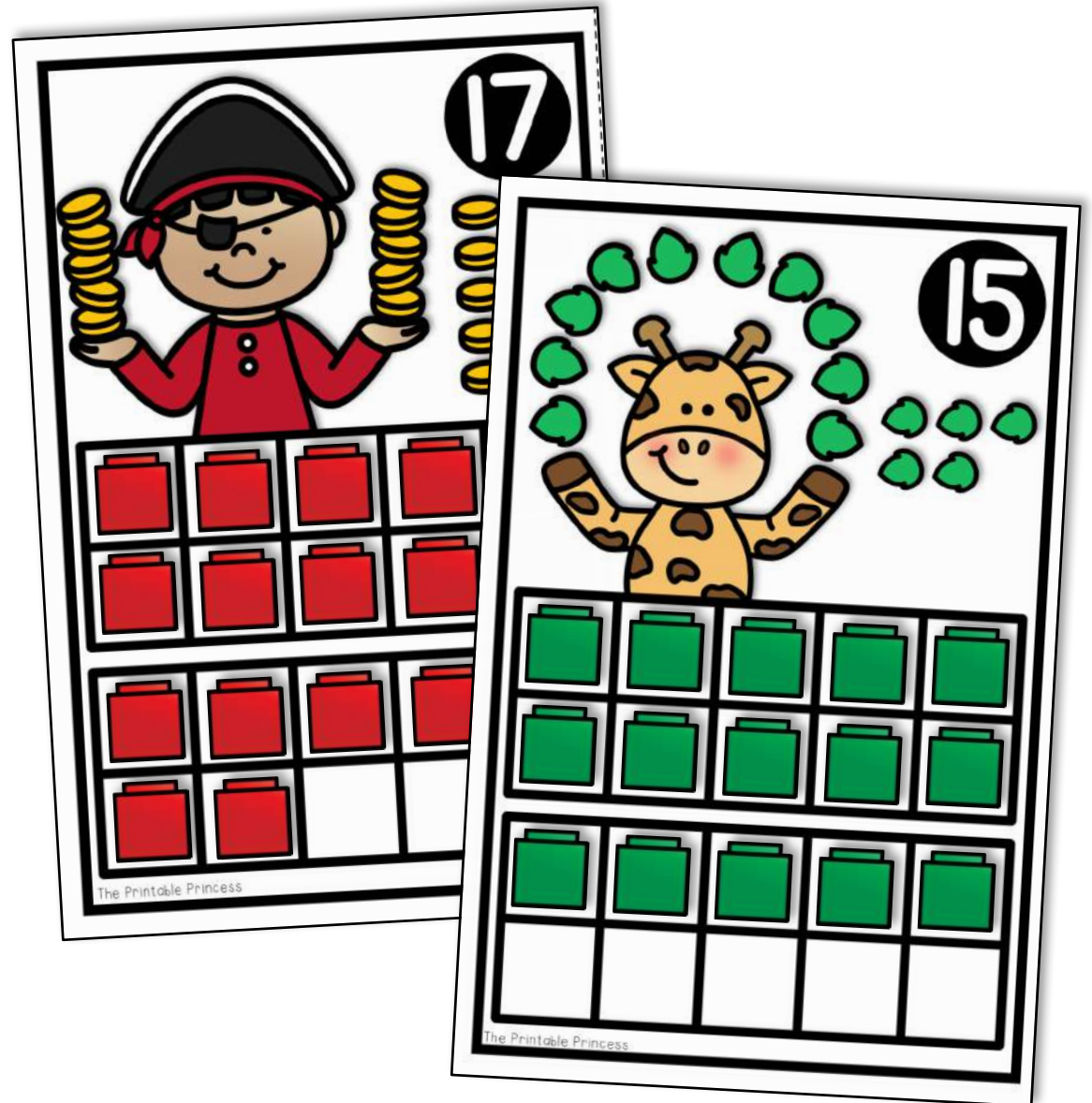


Place Value Mats

Students will read the number on the mat and count the objects. They will use manipulatives to show the number on the ten frames

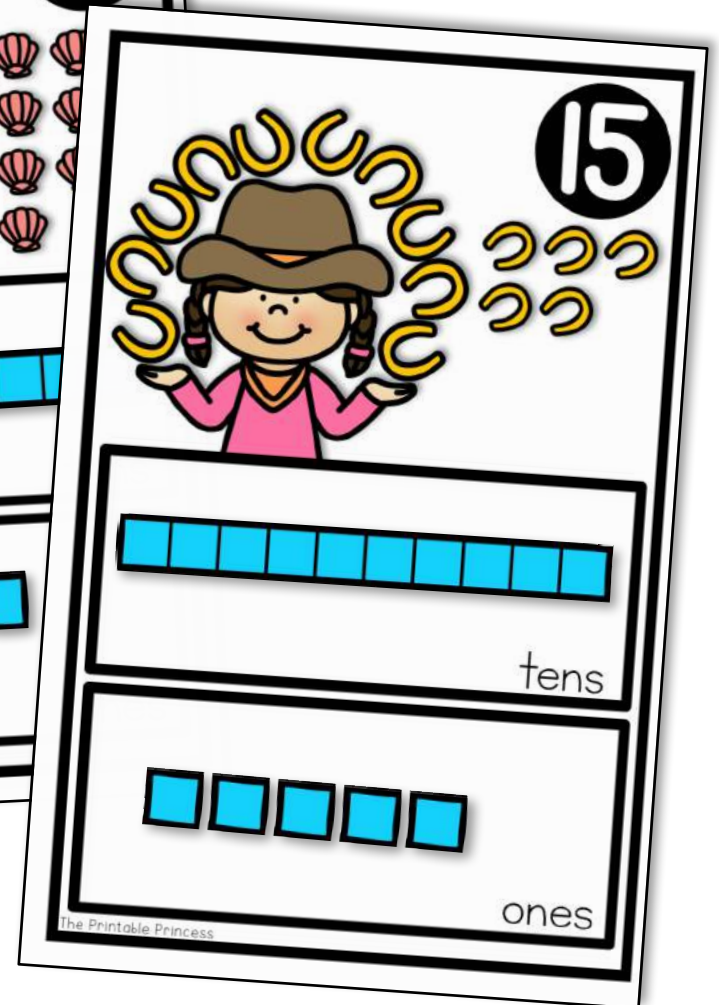
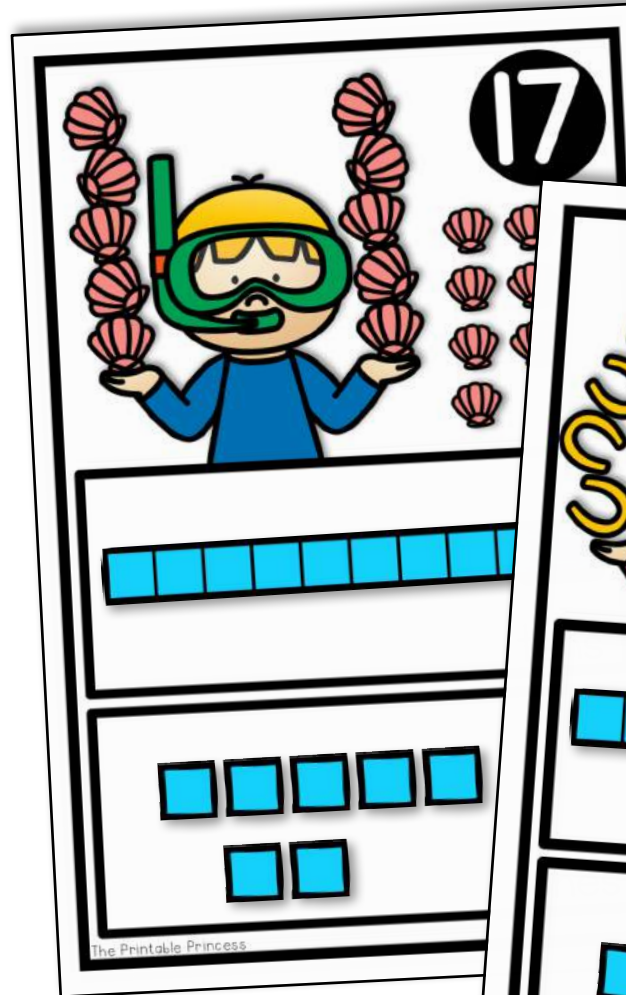
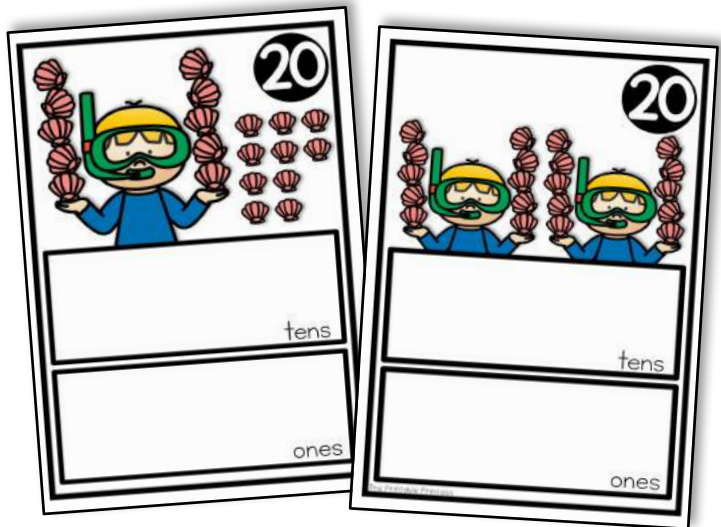


Two versions for 20 included.



Place Value Mats

Students will read the number on the mat and count the objects. They will use base ten blocks to show the number in the space provided.

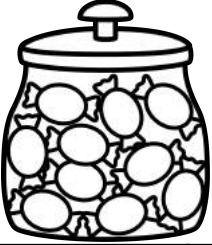





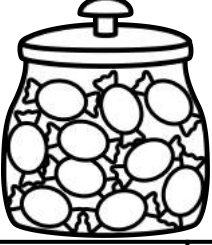
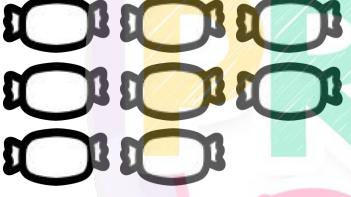
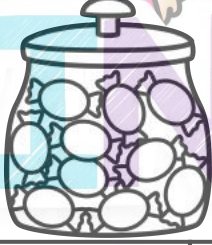


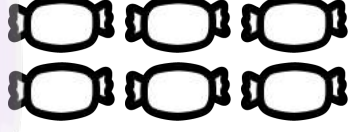
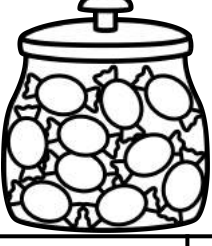







Two versions for 20 included.

Name: _____

Candy Counting

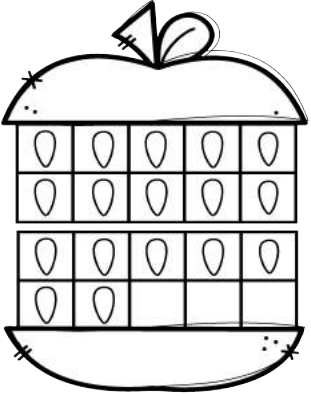
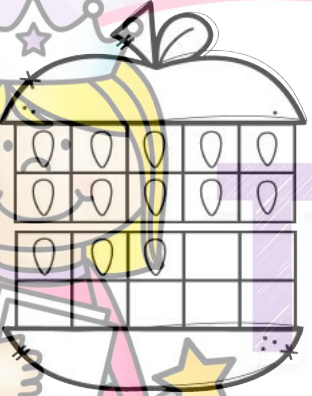
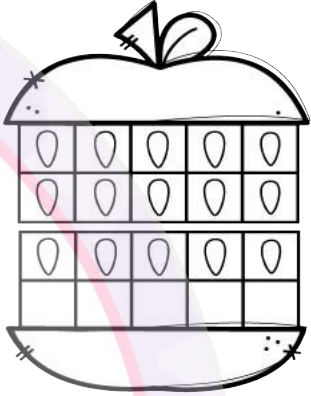
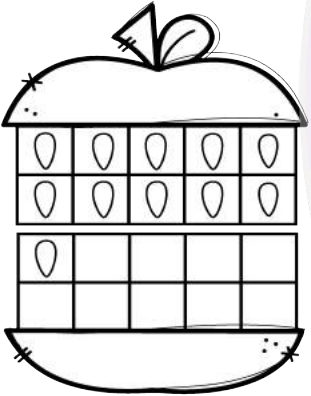
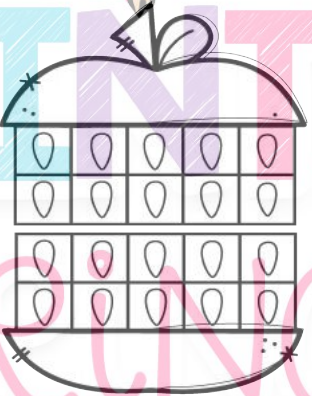
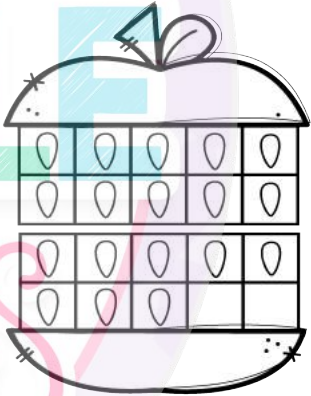
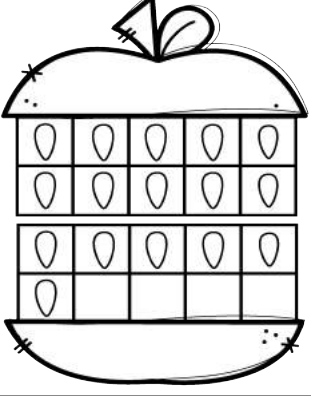
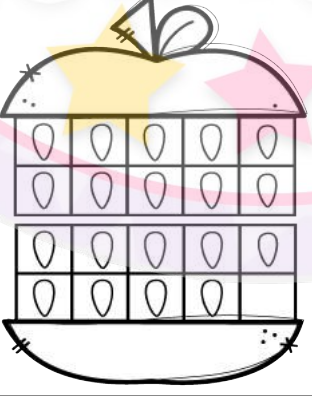
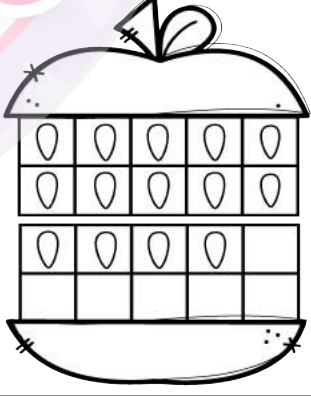
Directions: There are ten candies in each jar. Count on to find the total. Write the tens, ones, and total in the space provided.

 	 	 
tens 	ones 	total
 	 	 
tens 	ones 	total
 	 	 
tens 	ones 	total

Name: _____

All the Apple Seeds

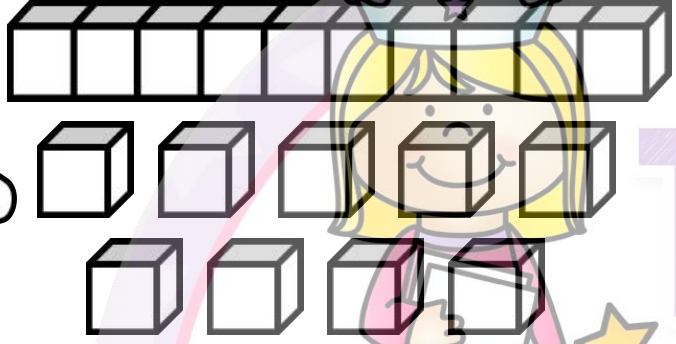
Directions: Determine the number represented by the ten frames. Color or dab the number to show your answer.

	<div>17</div> <div>12</div> <div>15</div>		<div>11</div> <div>12</div> <div>13</div>		<div>5</div> <div>15</div> <div>20</div>
	<div>10</div> <div>11</div> <div>14</div>		<div>20</div> <div>12</div> <div>10</div>		<div>17</div> <div>8</div> <div>18</div>
	<div>18</div> <div>17</div> <div>16</div>		<div>17</div> <div>19</div> <div>18</div>		<div>14</div> <div>15</div> <div>16</div>

Name: _____

Base Ten Building


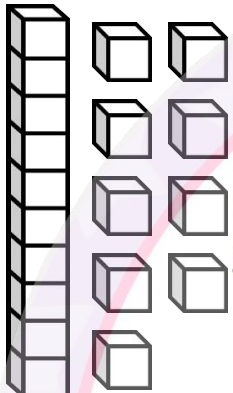

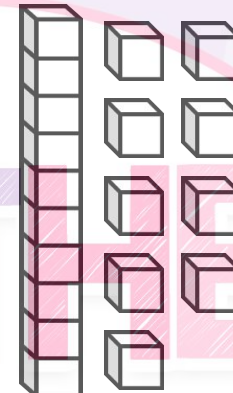

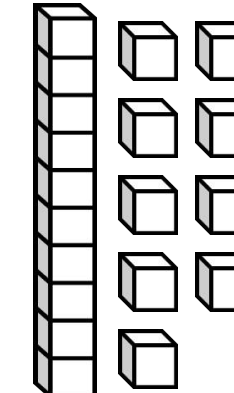

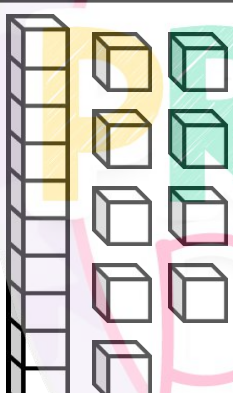

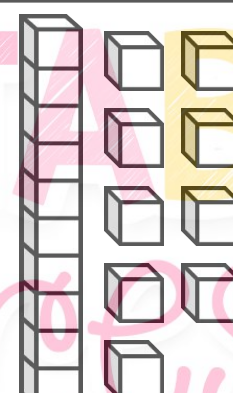

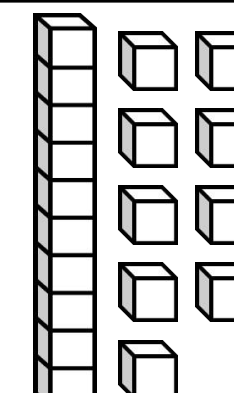

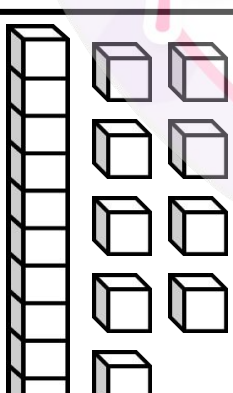

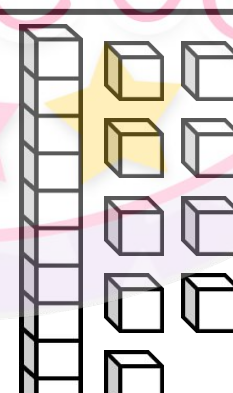

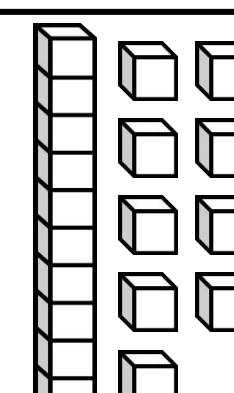
Directions: Read the number and color the base ten blocks to match

 <p>13</p>		 <p>14</p>	
 <p>11</p>		 <p>15</p>	
 <p>16</p>		 <p>12</p>	

Name: _____

Bear-y Base Ten

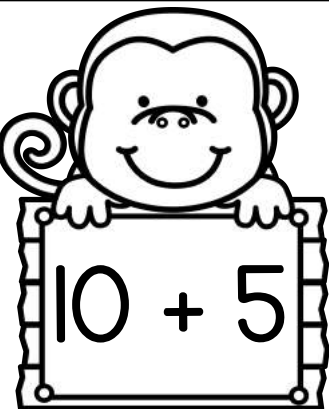
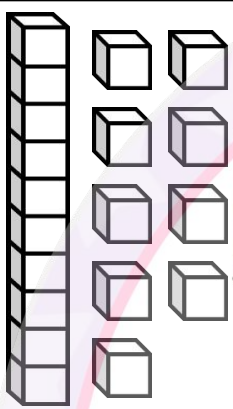

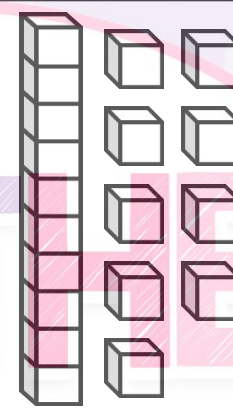
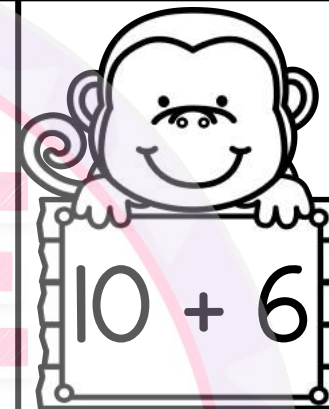
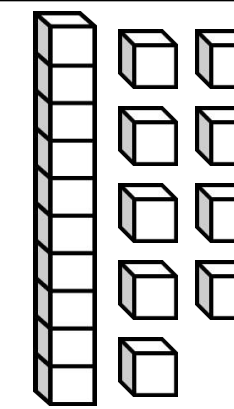
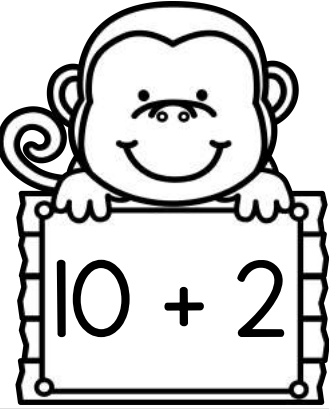
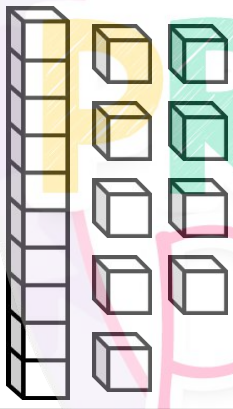

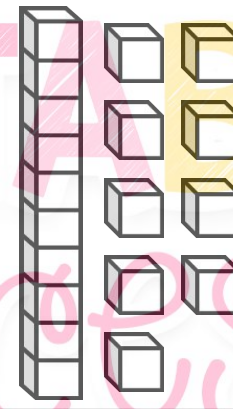

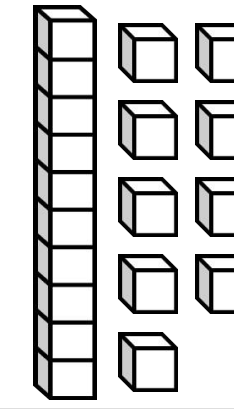
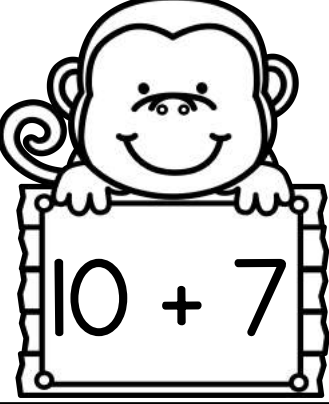
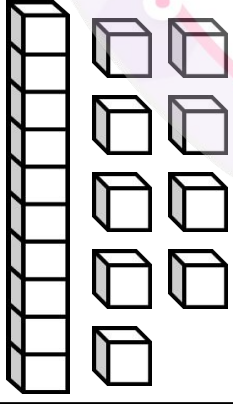

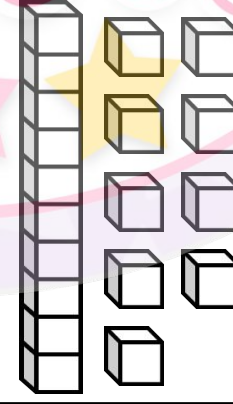
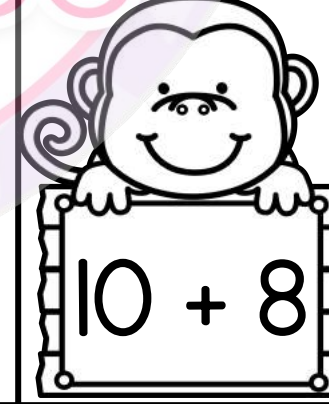
Directions: Determine the number represented and color the base ten blocks to match.

 1 tens 5 ones		 1 tens 2 ones		 1 tens 7 ones	
 1 tens 9 ones		 1 tens 1 ones		 1 tens 8 ones	
 1 tens 4 ones		 1 tens 6 ones		 1 tens 3 ones	

Name: _____

Monkey Math

Directions: Determine the number represented and color the base ten blocks to match.

 $10 + 5$		 $10 + 9$		 $10 + 6$	
 $10 + 2$		 $10 + 4$		 $10 + 1$	
 $10 + 7$		 $10 + 3$		 $10 + 8$	