

# ADDITION TO 20 TASK CARDS

10 + 4 = 14

•	•	•	•	•	•	•	•	•	
•	•	•	•	•					

8 + 6 = 14

3	2 +	6
3 + 6	12	2
8 + 4	5	6 + 5

7 + 10 = 17

8 + 6 =

13
12

9 + 6 = 15

1 5


•	•	•	•	•	•	•	•	•	
•	•	•	•	•					

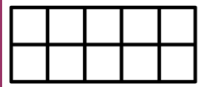
These addition task cards are a great way for students to practice addition within 20:


- **True or False:** here students will use the 10 frames to add the addition equations and see if the sum given is true or false. They will circle the thumbs up for true or the thumbs down for false after adding. Students can use an expo marker to fill in the ten frames as they add the two parts to find the sum.
- **Build and Add:** here students will use unifix cubes to build and represent each number in the equation. After building each number in the equation, they would find the sum and write it in the box using an expo marker.
- **Add and Clip:** here students will look at the number in the middle of the grid. Next, they will go around the grid and read and solve the equations. Students will then clip all of the equations that have the target sum.
- **Ducks in a Pond:** here students will count how many ducks are in each pond and write that amount in the box below to build the addition equation. Next, students will add the numbers together to determine the sum, or how many ducks there are in all.
- **Add and Clip 2:** here students will add the addition equation to find the sum and then clip the number that is the correct sum.
- **Making 10:** here students will decompose the second addend into two parts to make 10 with the first addend. They will fill in the 10-frames to show the 10 plus the other number and fill in the answer.

Please note: these cards should be laminated so they can be used with dry-erase markers over and over again.


# True or False?

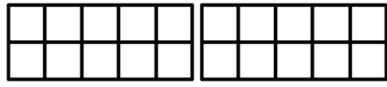
  
 $10 + 4 = 14$



  
 $6 + 6 = 11$

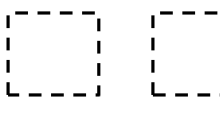


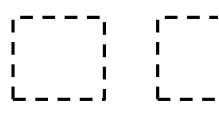
  
 $7 + 4 = 12$



# Build & Add

  
 $10 + 4 = \square$

  
 $18 + 1 = \square$

  
 $5 + 13 = \square$

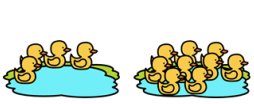
# Add & Clip

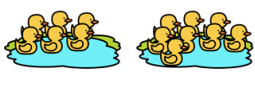
9+3	2+10	6+6
3+6	<b>16</b>	2+10
8+4	5+7	

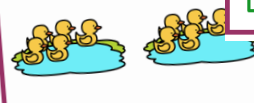
10+1	9+3	2+9
5+6	<b>15</b>	8+5
7+4	6+4	4+8

9+4	<b>17</b>	3+9
5+5	8+5	7+7

# Ducks in a Pond

  
 $\square + \square = \square$

  
 $\square + \square = \square$

  
 $\square + \square = \square$

# Add & Clip 2

$8 + 6 =$

14  
13

$3 + 4 =$

19  
18  
17

|| + 5 =

17  
16

The image shows three addition cards. The first card has the equation 8 + 6 = and a vertical stack of two boxes containing the numbers 14 and 13. The second card has the equation 3 + 4 = and a vertical stack of three boxes containing the numbers 19, 18, and 17. The third card has the equation || + 5 = and a vertical stack of two boxes containing the numbers 17 and 16. The numbers 8, 6, 3, 4, and 5 are colored in green, blue, red, purple, and red respectively.

# Making 10

$9 + 6 =$

$9 + 4 =$

$8 + 7 =$

The image shows three cards for the 'Making 10' activity. Each card features a ten frame and a number bond. The first card shows the equation 9 + 6 = with an empty box for the answer, a number bond with two circles, and a ten frame. The second card shows the equation 9 + 4 = with an empty box for the answer, a number bond with two circles, and a ten frame. The third card shows the equation 8 + 7 =, a number bond with two circles, and two ten frames.