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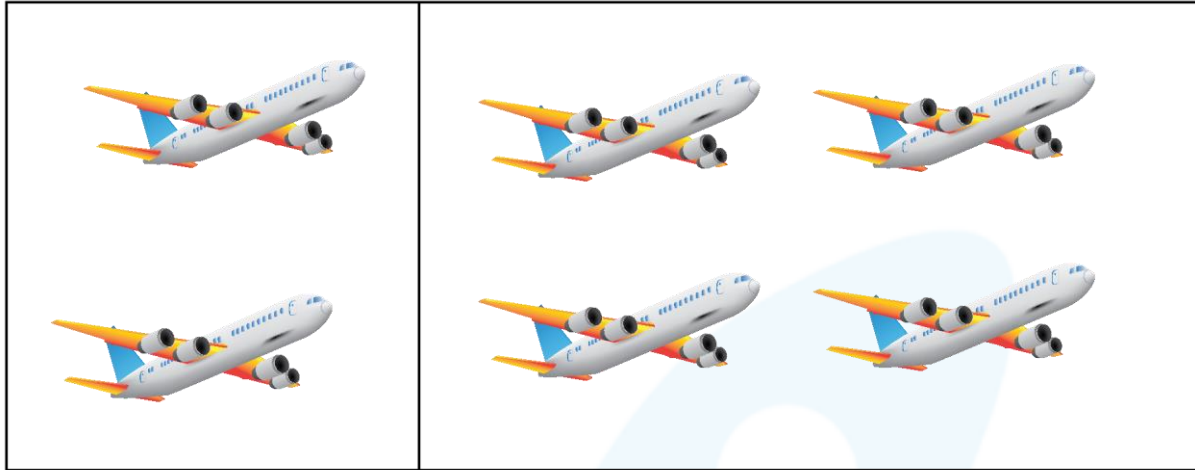
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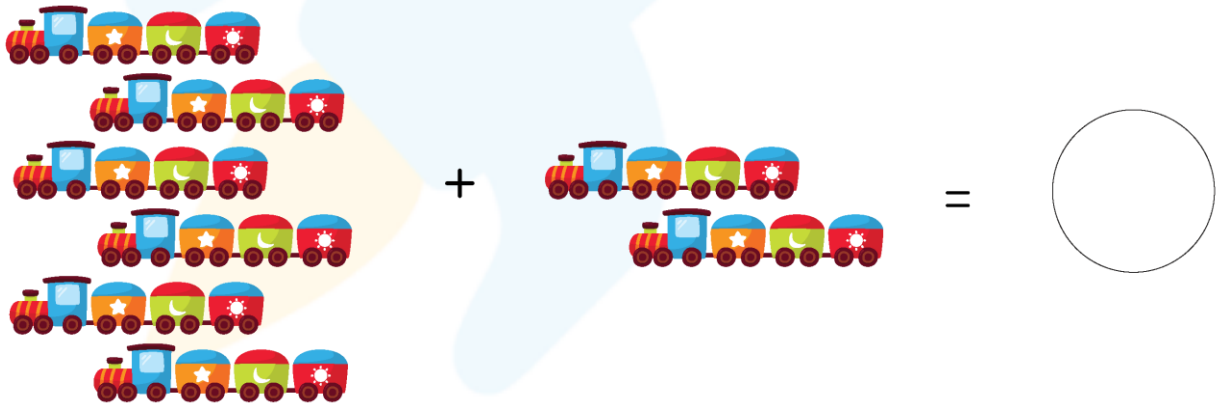
Single Digit Addition Worksheet-4

1) Count, add and find the sum.



$$\text{---} + \text{---} = \text{---}$$

2) Count, add and find the sum.



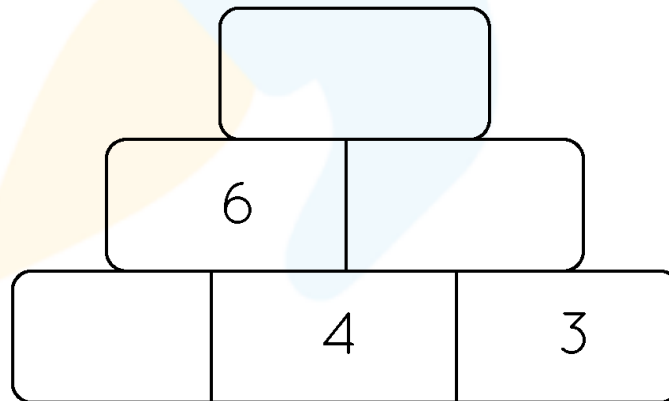
3) Add and find the sum.

$$9 + 9 = \bigcirc$$

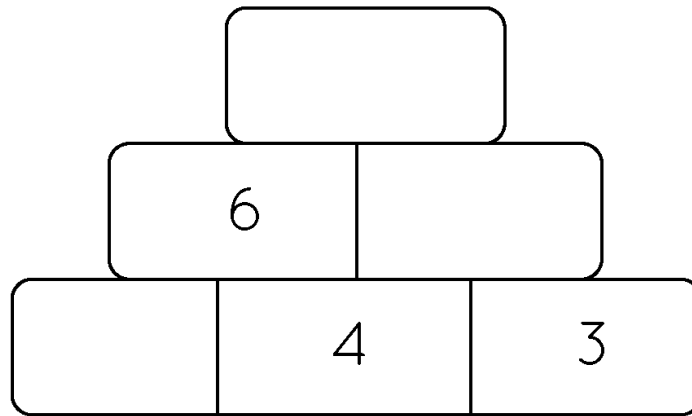
$$4 + 4 = \bigcirc$$

$$3 + 3 = \bigcirc$$

4) Add the numbers at the bottom and fill up the pyramid.



5) Add the numbers at the bottom and fill up the pyramid.



6) Write addition statements for the given 3 numbers: 7, 5, 12

7) Add and write the sum.

a) $4 + 3 + 2 = \text{-----}$

b) $9 + 1 + 2 = \text{-----}$

c) $7 + 4 + 8 = \text{-----}$

8) Select all the ways to make 2

a) $2 + 0$

b) $0 + 2$

c) $1 + 1$

d) $1 + 2$

b) How do you make 3?

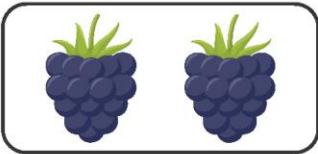
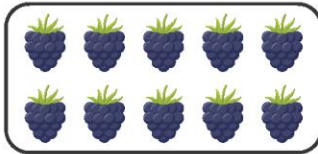
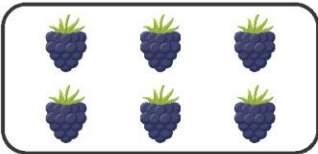
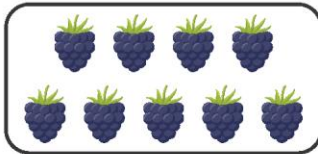
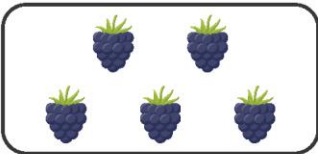
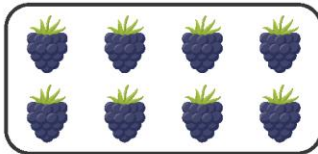
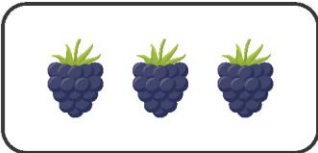

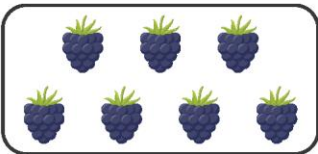
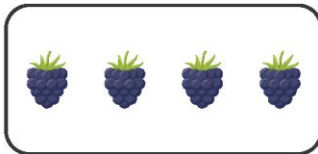
a) $1 + 2$

b) $3 + 1$

c) $0 + 4$

9) Add and find the sum.

Counting Game

	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>

- 10) Look at the picture and answer the questions that follow.

Mia



Kate



Jolly



a) How many ice creams do they have?

Mia =-----, Kate = -----, Jolly = -----

b) How many ice creams do Kate and jolly have altogether?

c) How many more ice creams does Kate have than jolly?

d) How many more ice creams does Mia have than jolly?

e) How many more ice creams does Mia have than Kate?

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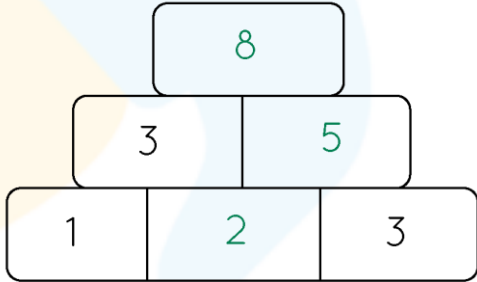
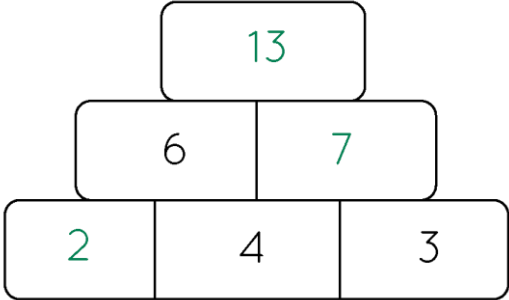
- Barbara Cabrera

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ANSWERS



1)	$2 + 4 = 6$
2)	$6 + 2 = 8$
3)	$\begin{array}{r} 18 \\ 8 \\ 6 \end{array}$
4)	
5)	
6)	$\begin{array}{l} 7 + 5 = 12 \\ 5 + 7 = 12 \end{array}$

7)	$2 + 0$, $0 + 2$ and $1 + 1$
8)	$1 + 2 = 3$
9)	<ul style="list-style-type: none">a. $2 + 10 = 12$b. $6 + 9 = 15$c. $5 + 8 = 13$d. $3 + 1 = 4$e. $7 + 4 = 11$
10)	<ul style="list-style-type: none">a) Mia = 4 , Kate = 3 , Jolly = 1b) 8c) 2d) 3e) 2

FUN FACT

1. Do you know that repeated addition is multiplication?
2. Add 1 to any number gets you the successor of the number.
3. Changing the order of the addends doesn't change the sum.

