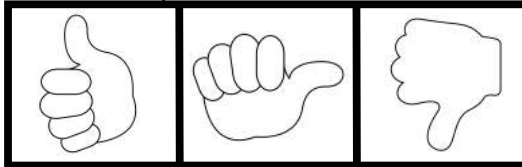


Name _____

How do you feel about this skill?

EXIT TICKET



Solve.

There were 10 train cars on the blue track and 9 train cars on the green track. How many train cars are there in all?



There were 6 people and 3 animals in the car. How many people and animals were there combined?



Kelli did 7 flips on the trampoline on one day and 12 flips the next day. How many flips in all?

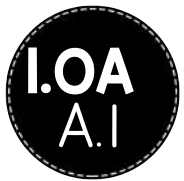
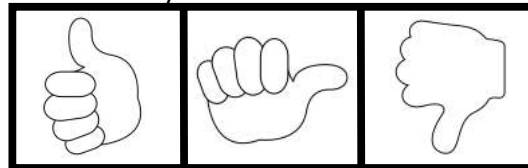


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



Solve.

There were 10 train cars on the blue track and 9 train cars on the green track. How many train cars are there in all?



There were 6 people and 3 animals in the car. How many people and animals were there combined?



Kelli did 7 flips on the trampoline on one day and 12 flips the next day. How many flips in all?

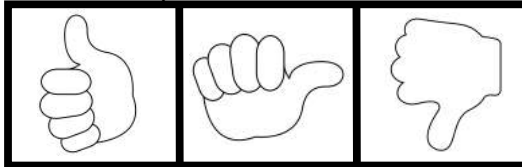


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

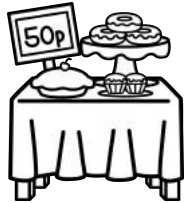
EXIT TICKET



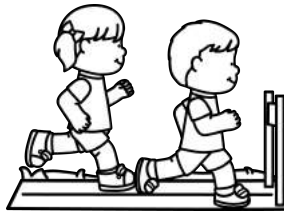
I.OA
A.1

Solve.

They sold 13 trays of cookies and 5 trays of cupcakes at the bake sale. How many trays were sold?



Ed ran 7 laps and Rick ran 8 laps. How many laps did they run all together?



Bill won 8 games of checkers and Sue won 9 games. How many games did they win in all?

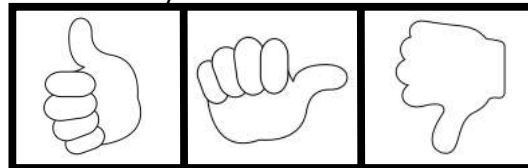


©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



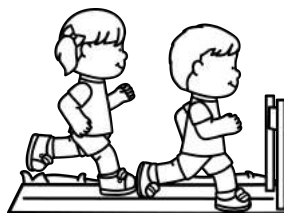
I.OA
A.1

Solve.

They sold 13 trays of cookies and 5 trays of cupcakes at the bake sale. How many trays were sold?



Ed ran 7 laps and Rick ran 8 laps. How many laps did they run all together?



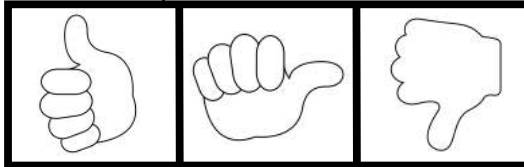
Bill won 8 games of checkers and Sue won 9 games. How many games did they win in all?



©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

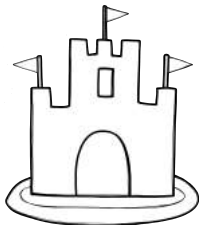


I.OA
A.1

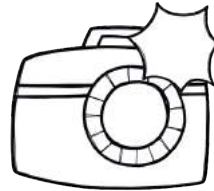
EXIT TICKET

Solve.

There were 14 red flags and 5 yellow flags on top of the castle. How many flags in all?



My mom took 12 pictures of me and 8 pictures of my brother. Mom took how many total pictures?



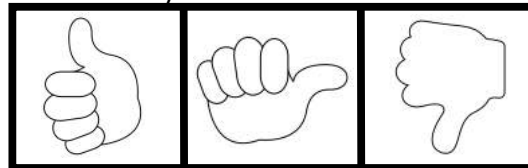
There were two chains holding the swing. One chain had 9 links and the other chain had 9 links. How many links in all?



©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

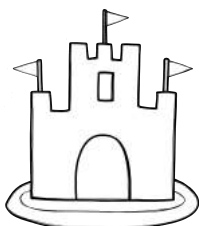


I.OA
A.1

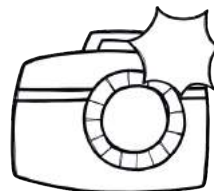
EXIT TICKET

Solve.

There were 14 red flags and 5 yellow flags on top of the castle. How many flags in all?



My mom took 12 pictures of me and 8 pictures of my brother. Mom took how many total pictures?



There were two chains holding the swing. One chain had 9 links and the other chain had 9 links. How many links in all?

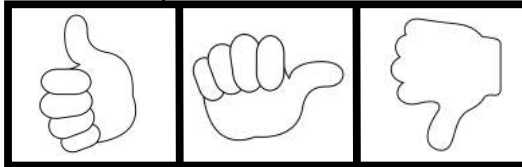


©LUCKY Little Learners 2018

Name _____

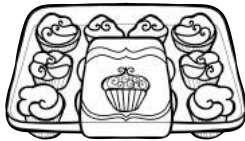
How do you feel about this skill?

EXIT TICKET

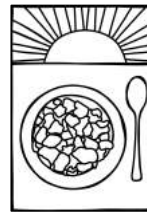


Solve.

There were 13 blue cupcakes and 7 green cupcakes. How many cupcakes in all?



The red team ate 6 bowls of cereal and the blue team ate 9 bowls of cereal. How many bowls of cereal did the teams eat in all?



Mom cracked 13 eggs in the bowl and I cracked 4 eggs. How many eggs did we crack in the bowl in all?

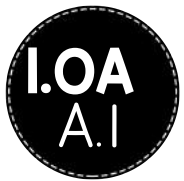
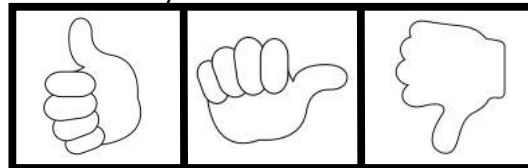


©LUCKY Little Learners 2018

Name _____

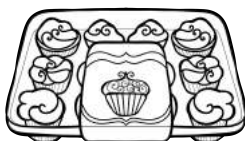
How do you feel about this skill?

EXIT TICKET

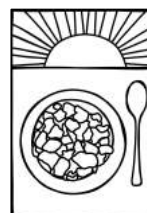


Solve.

There were 13 blue cupcakes and 7 green cupcakes. How many cupcakes in all?



The red team ate 6 bowls of cereal and the blue team ate 9 bowls of cereal. How many bowls of cereal did the teams eat in all?



Mom cracked 13 eggs in the bowl and I cracked 4 eggs. How many eggs did we crack in the bowl in all?

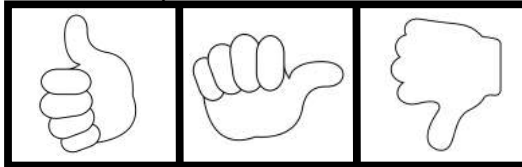


©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



Solve.

The pigs ate 12 ears of corn on Monday and 5 ears of corn on Tuesday. How many ears of corn did they eat in all?



Mom hung 11 shirts on the clothes line and 6 pairs of pants. How many shirts and pants did mom hang to dry?



The basketball team scored 10 points the first half and 7 points the second half. How many points did they score in all?

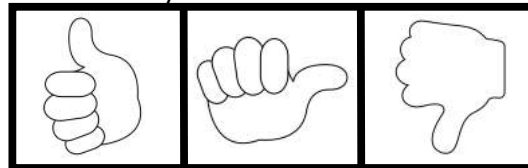


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



Solve.

The pigs ate 12 ears of corn on Monday and 5 ears of corn on Tuesday. How many ears of corn did they eat in all?



Mom hung 11 shirts on the clothes line and 6 pairs of pants. How many shirts and pants did mom hang to dry?



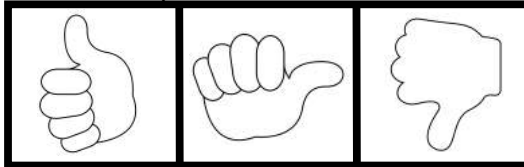
The basketball team scored 10 points the first half and 7 points the second half. How many points did they score in all?



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



I.OA
A.2

EXIT TICKET

Solve.

The pool had 3 pink float rings, 5 purple float rings and 10 green float rings. How many float rings did the pool have in all?



There were 3 rockets. The red rocket had 8 windows, the blue one had 4 and the yellow one had 6 windows. How many windows in all?



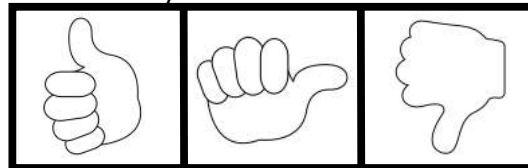
At school, 9 first graders, 3 second graders and 7 third graders had broken arms. How many students in all had broken arms?



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



I.OA
A.2

EXIT TICKET

Solve.

The pool had 3 pink float rings, 5 purple float rings and 10 green float rings. How many float rings did the pool have in all?



There were 3 rockets. The red rocket had 8 windows, the blue one had 4 and the yellow one had 6 windows. How many windows in all?



At school, 9 first graders, 3 second graders and 7 third graders had broken arms. How many students in all had broken arms?

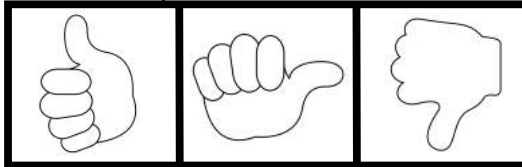


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
A.2

Solve.

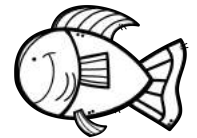
There were 4 hotdogs, 6 hamburgers and 4 steaks on the grill. How much meat was cooking on the grill?



Bill got the spots. He has 10 spots the first day, 3 spots the next day and 4 spots on the third day. How many spots in all?



The reef was home to many fish. 5 were blue, 6 were yellow and 7 had stripes. How many fish were in the reef?

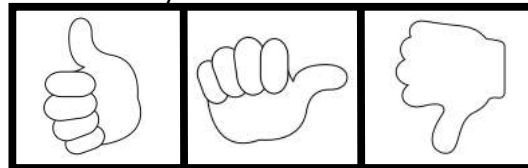


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
A.2

Solve.

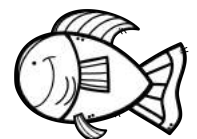
There were 4 hotdogs, 6 hamburgers and 4 steaks on the grill. How much meat was cooking on the grill?



Bill got the spots. He has 10 spots the first day, 3 spots the next day and 4 spots on the third day. How many spots in all?



The reef was home to many fish. 5 were blue, 6 were yellow and 7 had stripes. How many fish were in the reef?

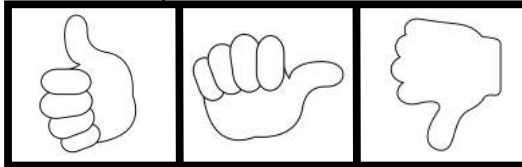


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



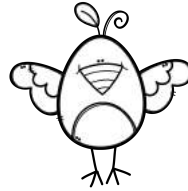
I.OA
A.2

Solve.

Emi cleaned her room. She found 9 pink socks, 3 green socks and 6 white socks. How many socks did Emi find?



The zoo had many baby birds. 7 birds were yellow, 8 birds were white and 2 birds were brown. How many baby birds were at the zoo?



Sue was practicing her music. She sang 5 songs on Monday, 7 songs on Tuesday and 8 songs on Thursday. How many songs did she sing in all?

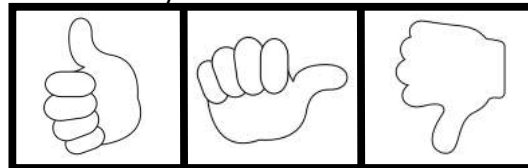


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



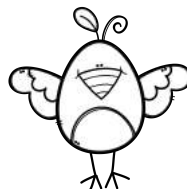
I.OA
A.2

Solve.

Emi cleaned her room. She found 9 pink socks, 3 green socks and 6 white socks. How many socks did Emi find?



The zoo had many baby birds. 7 birds were yellow, 8 birds were white and 2 birds were brown. How many baby birds were at the zoo?



Sue was practicing her music. She sang 5 songs on Monday, 7 songs on Tuesday and 8 songs on Thursday. How many songs did she sing in all?

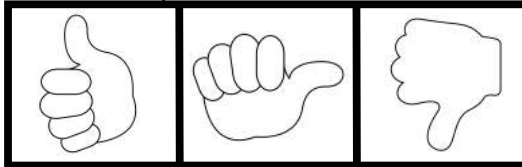


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
A.2

Solve.

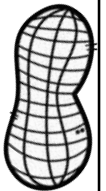
Mom bought our puppy new toys. She bought 5 balls, 4 bones and 2 ropes. How many dog toys did mom buy in all?



We got new craft supplies for the summer. We found 5 glitter glues, 6 scissors and 6 packs of beads. How many craft supplies did we get?



The elephant loved peanuts. He ate 7 peanuts from mom, 5 peanuts from dad and 4 peanuts from me. How many peanuts did the elephant eat?

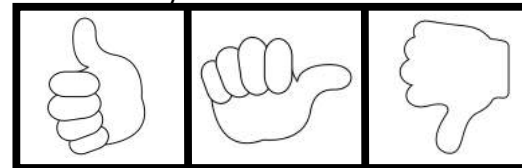


©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
A.2

Solve.

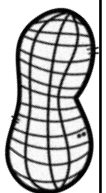
Mom bought our puppy new toys. She bought 5 balls, 4 bones and 2 ropes. How many dog toys did mom buy in all?



We got new craft supplies for the summer. We found 5 glitter glues, 6 scissors and 6 packs of beads. How many craft supplies did we get?



The elephant loved peanuts. He ate 7 peanuts from mom, 5 peanuts from dad and 4 peanuts from me. How many peanuts did the elephant eat?

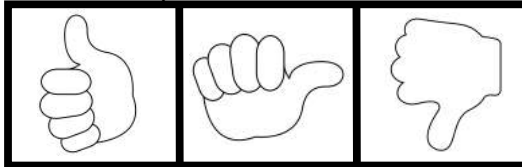


©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
A.2

Solve.

The teacher gave each student 3 crayons, 7 pencils and 4 markers. How many writing tools did the teacher give?



There were 10 yellow pencils, 3 blue, and 4 red pencils in the cup. How many pencils were in the cup in all?



The fruit basket had 4 apples, 6 oranges and 10 bananas in it. How much fruit was in the basket?

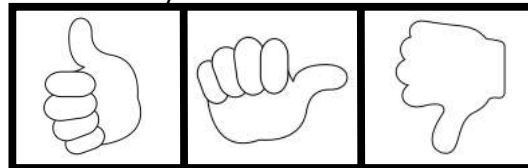


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
A.2

Solve.

The teacher gave each student 3 crayons, 7 pencils and 4 markers. How many writing tools did the teacher give?



There were 10 yellow pencils, 3 blue, and 4 red pencils in the cup. How many pencils were in the cup in all?



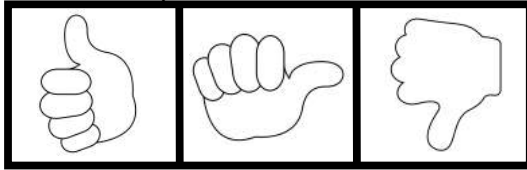
The fruit basket had 4 apples, 6 oranges and 10 bananas in it. How much fruit was in the basket?



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



**1.OA
B.3**

EXIT TICKET

Solve.

$9+3= \square$

$17+1= \square$

$9+5= \square$

$3+9= \square$

$1+17= \square$

$5+9= \square$

$5+7= \square$

$2+3= \square$

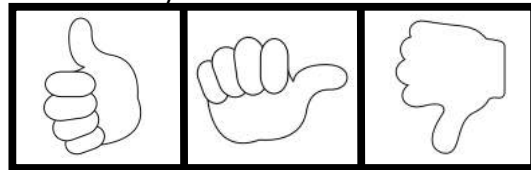
$7+5= \square$

$3+2= \square$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.3**

EXIT TICKET

Solve.

$9+3= \square$

$17+1= \square$

$9+5= \square$

$3+9= \square$

$1+17= \square$

$5+9= \square$

$5+7= \square$

$2+3= \square$

$7+5= \square$

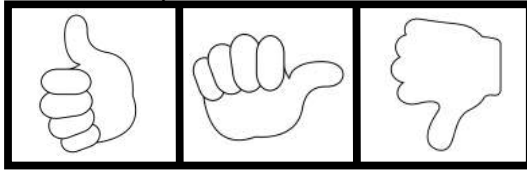
$3+2= \square$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
B.3

Solve.

$8+3= \square$

$7+6= \square$

$5+2= \square$

$3+8= \square$

$6+7= \square$

$2+5= \square$

$8+q= \square$

$4+q= \square$

$q+8= \square$

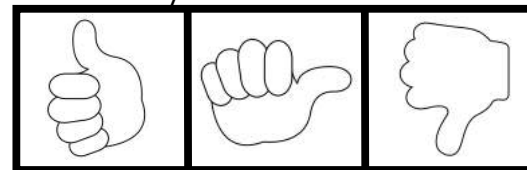
$q+4= \square$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
B.3

Solve.

$8+3= \square$

$7+6= \square$

$5+2= \square$

$3+8= \square$

$6+7= \square$

$2+5= \square$

$8+q= \square$

$4+q= \square$

$q+8= \square$

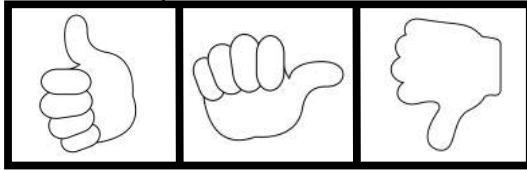
$q+4= \square$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



**1.OA
B.3**

$$11 + 6 = 17$$

SO...

$$\square + 11 = 17$$

$$1 + 9 = 10$$

SO...

$$\square + 1 = 10$$

$$2 + 6 = 8$$

SO...

$$\square + 2 = 8$$

$$5 + 3 = 8$$

SO...

$$3 + \square = 8$$

$$14 + 4 = 18$$

SO...

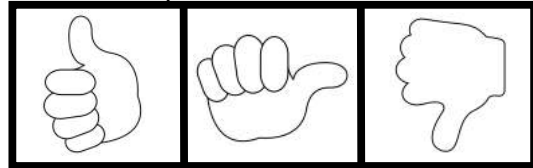
$$4 + \square = 18$$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



**1.OA
B.3**

$$11 + 6 = 17$$

SO...

$$\square + 11 = 17$$

$$1 + 9 = 10$$

SO...

$$\square + 1 = 10$$

$$2 + 6 = 8$$

SO...

$$\square + 2 = 8$$

$$5 + 3 = 8$$

SO...

$$3 + \square = 8$$

$$14 + 4 = 18$$

SO...

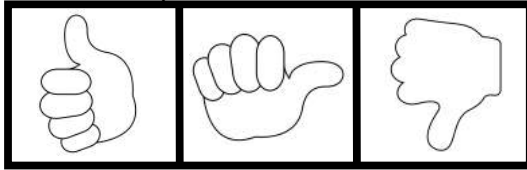
$$4 + \square = 18$$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



**1.OA
B.3**

$$13 + 7 = 20$$

so

$$\square + 13 = 20$$

$$1 + 6 = 7$$

so

$$\square + 1 = 7$$

$$2 + 9 = 11$$

so

$$\square + 2 = 11$$

$$4 + 3 = 7$$

so

$$3 + \square = 7$$

$$15 + 2 = 17$$

so

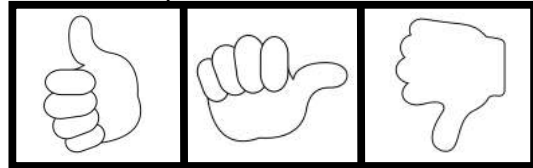
$$2 + \square = 17$$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



**1.OA
B.3**

$$13 + 7 = 20$$

so

$$\square + 13 = 20$$

$$1 + 6 = 7$$

so

$$\square + 1 = 7$$

$$2 + 9 = 11$$

so

$$\square + 2 = 11$$

$$4 + 3 = 7$$

so

$$3 + \square = 7$$

$$15 + 2 = 17$$

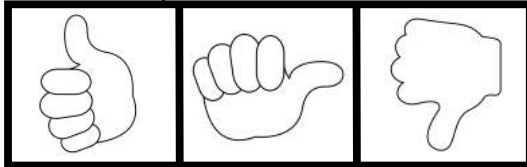
so

$$2 + \square = 17$$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.3**

EXIT TICKET

Fill in the boxes to make an equal problem.

$1+8+3=12$

$1+\square=12$

$2+9+5=16$

$2+\square=16$

$14+3+3=20$

$14+\square=20$

$2+2+3=7$

$\square+3=7$

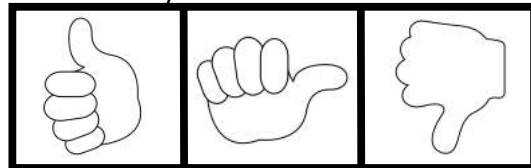
$6+8+4=18$

$6+\square=18$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.3**

EXIT TICKET

Fill in the boxes to make an equal problem.

$1+8+3=12$

$1+\square=12$

$2+9+5=16$

$2+\square=16$

$14+3+3=20$

$14+\square=20$

$2+2+3=7$

$\square+3=7$

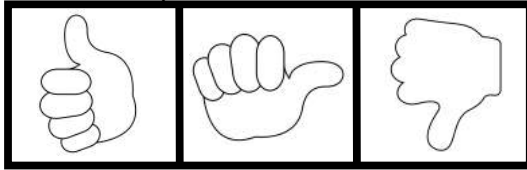
$6+8+4=18$

$6+\square=18$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$$11 + \square = 17$$

$$\square + 4 = 12$$

$$6 + \square = 13$$

$$\square + 7 = 16$$

$$9 + \square = 14$$

$$\square + 5 = 19$$

$$10 + \square = 15$$

$$\square + 11 = 18$$

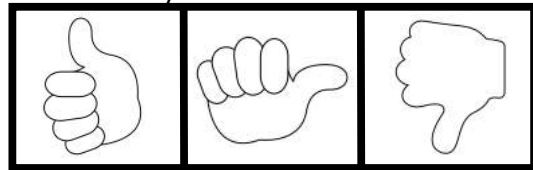
$$2 + \square = 11$$

$$\square + 12 = 20$$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$$11 + \square = 17$$

$$\square + 4 = 12$$

$$6 + \square = 13$$

$$\square + 7 = 16$$

$$9 + \square = 14$$

$$\square + 5 = 19$$

$$10 + \square = 15$$

$$\square + 11 = 18$$

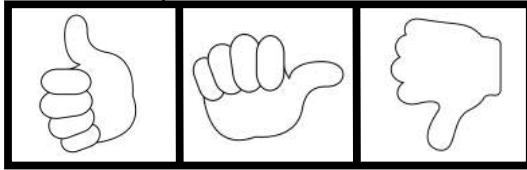
$$2 + \square = 11$$

$$\square + 12 = 20$$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$8 + \square = 16$

$\square + 6 = 11$

$5 + \square = 10$

$\square + 4 = 17$

$7 + \square = 18$

$\square + 3 = 20$

$3 + \square = 9$

$\square + 10 = 12$

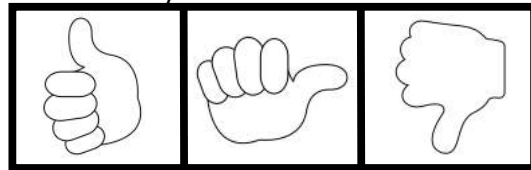
$2 + \square = 7$

$\square + 11 = 15$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$8 + \square = 16$

$\square + 6 = 11$

$5 + \square = 10$

$\square + 4 = 17$

$7 + \square = 18$

$\square + 3 = 20$

$3 + \square = 9$

$\square + 10 = 12$

$2 + \square = 7$

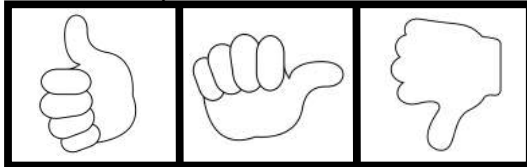
$\square + 11 = 15$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



**1.OA
B.4**

Solve.

$4 + \square = 14$

$\square + 6 = 16$

$6 + \square = 18$

$\square + 8 = 16$

$4 + \square = 12$

$\square + 3 = 17$

$11 + \square = 13$

$\square + 5 = 15$

$12 + \square = 20$

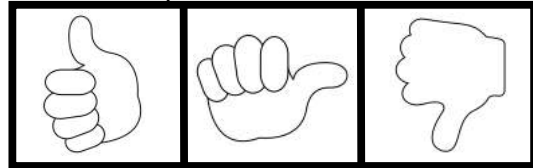
$\square + 7 = 19$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



**1.OA
B.4**

Solve.

$4 + \square = 14$

$\square + 6 = 16$

$6 + \square = 18$

$\square + 8 = 16$

$4 + \square = 12$

$\square + 3 = 17$

$11 + \square = 13$

$\square + 5 = 15$

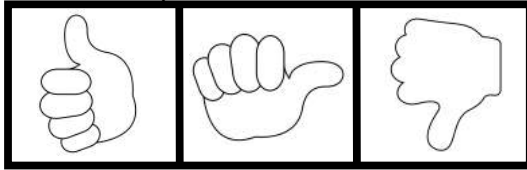
$12 + \square = 20$

$\square + 7 = 19$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$4 + \square = 13$

$\square + 9 = 16$

$6 + \square = 12$

$\square + 7 = 18$

$7 + \square = 17$

$\square + 8 = 10$

$3 + \square = 14$

$\square + 5 = 19$

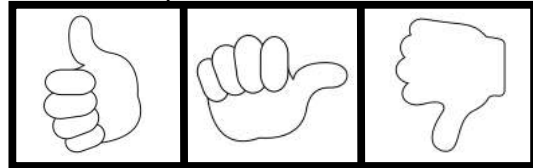
$3 + \square = 11$

$\square + 2 = 15$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$4 + \square = 13$

$\square + 9 = 16$

$6 + \square = 12$

$\square + 7 = 18$

$7 + \square = 17$

$\square + 8 = 10$

$3 + \square = 14$

$\square + 5 = 19$

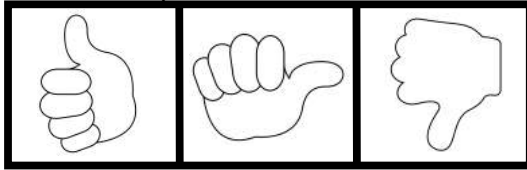
$3 + \square = 11$

$\square + 2 = 15$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$2 + \square = 15$

$\square + 4 = 20$

$5 + \square = 12$

$\square + 3 = 18$

$1 + \square = 13$

$\square + 10 = 19$

$6 + \square = 11$

$\square + 8 = 17$

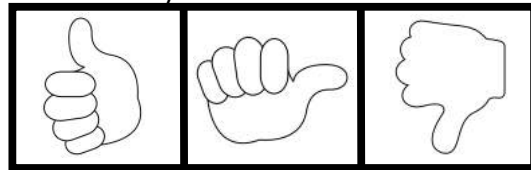
$7 + \square = 16$

$\square + 9 = 10$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



**1.OA
B.4**

EXIT TICKET

Solve.

$2 + \square = 15$

$\square + 4 = 20$

$5 + \square = 12$

$\square + 3 = 18$

$1 + \square = 13$

$\square + 10 = 19$

$6 + \square = 11$

$\square + 8 = 17$

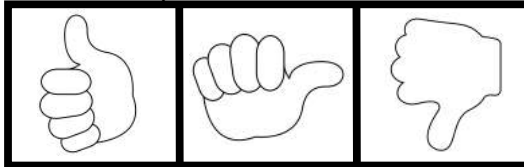
$7 + \square = 16$

$\square + 9 = 10$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.5

EXIT TICKET

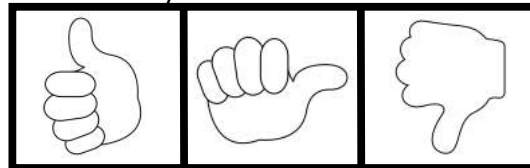
Write the number that matches the clue.

I more than 9 _____	I more than 15 _____	I more than 10 _____
I more than 12 _____	I more than 16 _____	I more than 13 _____

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.5

EXIT TICKET

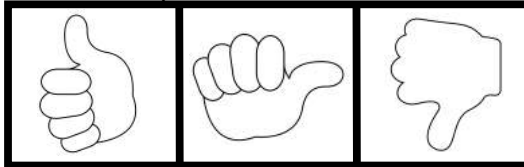
Write the number that matches the clue.

I more than 9 _____	I more than 15 _____	I more than 10 _____
I more than 12 _____	I more than 16 _____	I more than 13 _____

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.5

EXIT TICKET

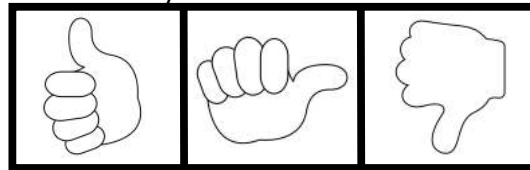
Write the number that matches the clue.

1 less than 11 _____	1 less than 17 _____	1 less than 13 _____
1 less than 14 _____	1 less than 18 _____	1 less than 15 _____

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.5

EXIT TICKET

Write the number that matches the clue.

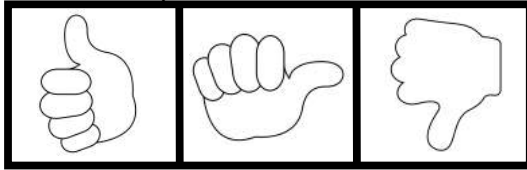
1 less than 11 _____	1 less than 17 _____	1 less than 13 _____
1 less than 14 _____	1 less than 18 _____	1 less than 15 _____

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
C.5

Solve.

$$\begin{array}{c} \text{acorn} \text{ acorn} \text{ acorn} \text{ acorn} \\ \text{acorn} \text{ acorn} \text{ acorn} \end{array} + 7 = \square$$

$$\begin{array}{c} \text{lightbulb} \text{ lightbulb} \text{ lightbulb} \text{ lightbulb} \\ \text{lightbulb} \text{ lightbulb} \text{ lightbulb} \end{array} + 2 = \square$$

$$\begin{array}{c} \text{apple} \text{ apple} \\ \text{apple} \text{ apple} \end{array} + 4 = \square$$

$$\begin{array}{c} \text{tree} \text{ tree} \text{ tree} \text{ tree} \\ \text{tree} \text{ tree} \end{array} + 5 = \square$$

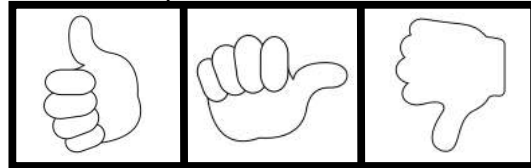
$$\begin{array}{c} \text{house} \text{ house} \text{ house} \\ \text{house} \text{ house} \end{array} + 8 = \square$$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
C.5

Solve.

$$\begin{array}{c} \text{acorn} \text{ acorn} \text{ acorn} \text{ acorn} \\ \text{acorn} \text{ acorn} \text{ acorn} \end{array} + 7 = \square$$

$$\begin{array}{c} \text{lightbulb} \text{ lightbulb} \text{ lightbulb} \text{ lightbulb} \\ \text{lightbulb} \text{ lightbulb} \text{ lightbulb} \end{array} + 2 = \square$$

$$\begin{array}{c} \text{apple} \text{ apple} \\ \text{apple} \text{ apple} \end{array} + 4 = \square$$

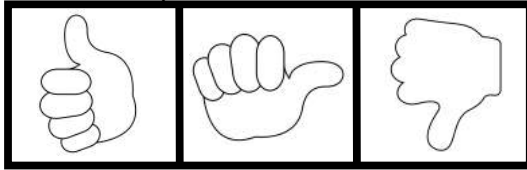
$$\begin{array}{c} \text{tree} \text{ tree} \text{ tree} \text{ tree} \\ \text{tree} \text{ tree} \end{array} + 5 = \square$$

$$\begin{array}{c} \text{house} \text{ house} \text{ house} \\ \text{house} \text{ house} \end{array} + 8 = \square$$

©LUCKY LiTtE LEARNERS 2018

Name _____

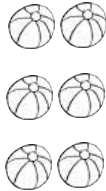
How do you feel about this skill?

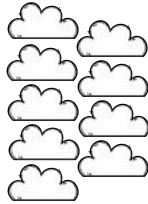



I.OA
C.5


EXIT TICKET

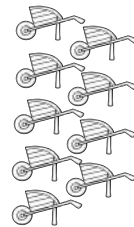
Solve.

 $-5 = \square$

 $-6 = \square$

 $-2 = \square$

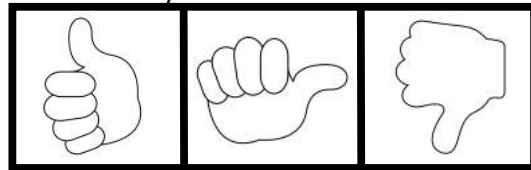
 $-3 = \square$

 $-4 = \square$

©LUCKY Little Learners 2018

Name _____

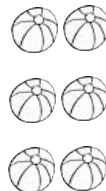
How do you feel about this skill?

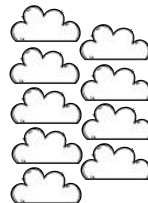



I.OA
C.5


EXIT TICKET

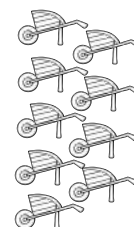
Solve.

 $-5 = \square$

 $-6 = \square$

 $-2 = \square$

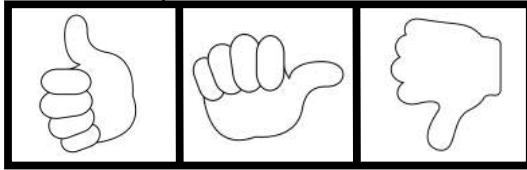
 $-3 = \square$

 $-4 = \square$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.5

EXIT TICKET

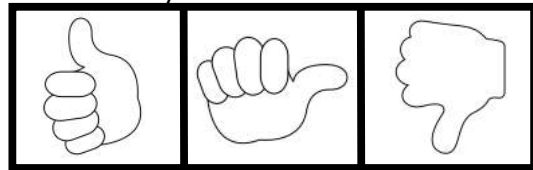
Solve.

	<table border="1"><tr><td colspan="2">WHOLE</td></tr><tr><td>PART</td><td>PART</td></tr><tr><td>7</td><td>6</td></tr></table>	WHOLE		PART	PART	7	6			
WHOLE										
PART	PART									
7	6									
	<table border="1"><tr><td colspan="2">WHOLE</td></tr><tr><td colspan="2">14</td></tr><tr><td>PART</td><td>PART</td></tr><tr><td></td><td>8</td></tr></table>	WHOLE		14		PART	PART		8	
WHOLE										
14										
PART	PART									
	8									

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



1.OA
C.5

EXIT TICKET

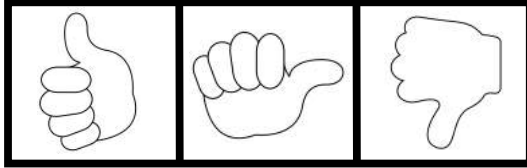
Solve.

	<table border="1"><tr><td colspan="2">WHOLE</td></tr><tr><td colspan="2">14</td></tr><tr><td>PART</td><td>PART</td></tr><tr><td>7</td><td>6</td></tr></table>	WHOLE		14		PART	PART	7	6	
WHOLE										
14										
PART	PART									
7	6									
	<table border="1"><tr><td colspan="2">WHOLE</td></tr><tr><td colspan="2">14</td></tr><tr><td>PART</td><td>PART</td></tr><tr><td></td><td>8</td></tr></table>	WHOLE		14		PART	PART		8	
WHOLE										
14										
PART	PART									
	8									

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$$\begin{array}{l} 4+7=\square \\ 6+11=\square \end{array}$$

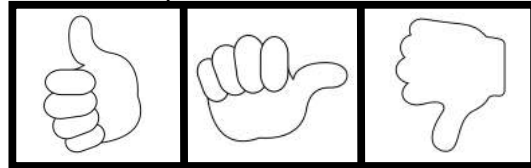
$$\begin{array}{r} 7 \\ +2 \\ \hline \square \end{array} \quad \begin{array}{r} 4 \\ +9 \\ \hline \square \end{array}$$

$$\begin{array}{l} 10+8=\square \\ 9+6=\square \end{array}$$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

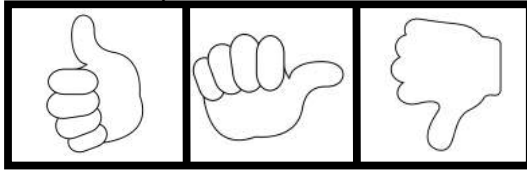
$$\begin{array}{l} 4+7=\square \\ 6+11=\square \end{array}$$

$$\begin{array}{r} 7 \\ +2 \\ \hline \square \end{array} \quad \begin{array}{r} 4 \\ +9 \\ \hline \square \end{array}$$

$$\begin{array}{l} 10+8=\square \\ 9+6=\square \end{array}$$

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$7+1=$

$9+0=$

$$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$$
$$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$$

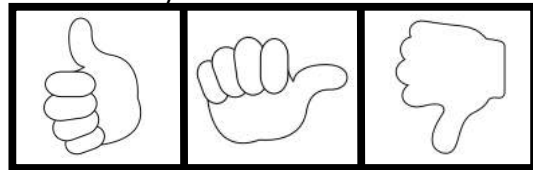
$10+5=$

$11+2=$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$7+1=$

$9+0=$

$$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$$
$$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$$

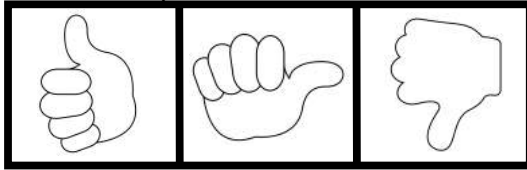
$10+5=$

$11+2=$

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$8-4=\square$

$6-0=\square$

$$\begin{array}{r} 8 \\ -3 \\ \hline \square \end{array} \quad \begin{array}{r} 6 \\ -6 \\ \hline \square \end{array}$$

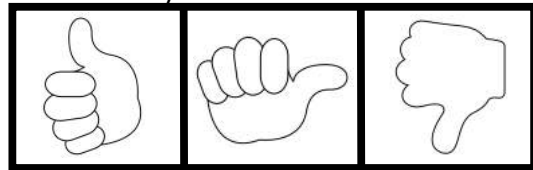
$10-6=\square$

$14-7=\square$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$8-4=\square$

$6-0=\square$

$$\begin{array}{r} 8 \\ -3 \\ \hline \square \end{array} \quad \begin{array}{r} 6 \\ -6 \\ \hline \square \end{array}$$

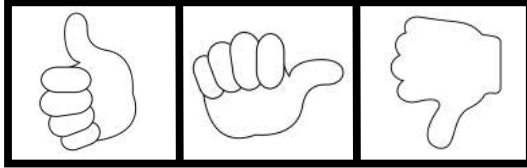
$10-6=\square$

$14-7=\square$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$10 - 8 = \square$

$12 - 2 = \square$

$$\begin{array}{r} 6 \\ - 5 \\ \hline \square \end{array} \quad \begin{array}{r} 9 \\ - 3 \\ \hline \square \end{array}$$

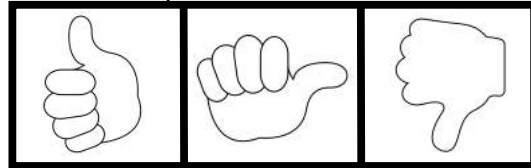
$15 - 7 = \square$

$16 - 6 = \square$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



1.OA
C.6

EXIT TICKET

Solve.

$10 - 8 = \square$

$12 - 2 = \square$

$$\begin{array}{r} 6 \\ - 5 \\ \hline \square \end{array} \quad \begin{array}{r} 9 \\ - 3 \\ \hline \square \end{array}$$

$15 - 7 = \square$

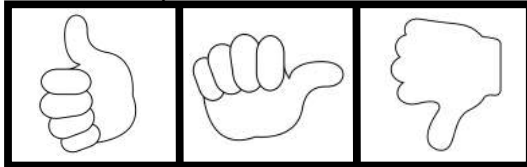
$16 - 6 = \square$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



1.OA
C.6

Solve.

$15-4= \square$

$7+7= \square$

$17-9= \square$

$1+8= \square$

$11-3= \square$

$4+3= \square$

$10-2= \square$

$9+2= \square$

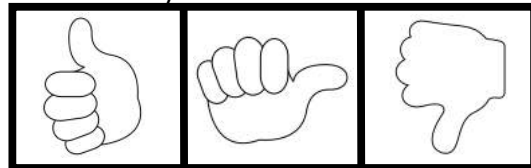
$13-7= \square$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



1.OA
C.6

Solve.

$15-4= \square$

$7+7= \square$

$17-9= \square$

$1+8= \square$

$11-3= \square$

$4+3= \square$

$10-2= \square$

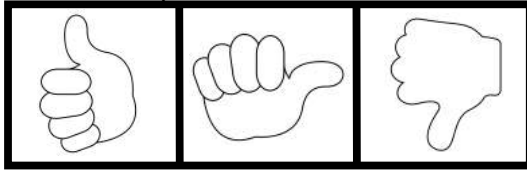
$9+2= \square$

$13-7= \square$

©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



I.OA
D.7

EXIT TICKET

Circle the correct response.

$7-1=8$



$5=4+1$



$4=4$



$12=8-3$



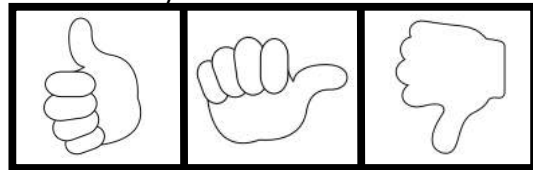
$9=6+4$



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



I.OA
D.7

EXIT TICKET

Circle the correct response.

$7-1=8$



$5=4+1$



$4=4$



$12=8-3$



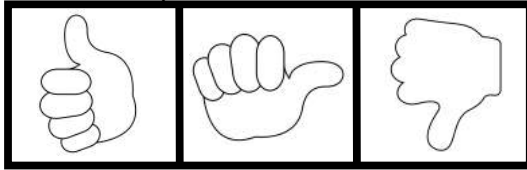
$9=6+4$



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



I.OA
D.7

EXIT TICKET

Circle the correct response.

$17-1=18$



$16=8+8$



$10=10$



$19=5+4$



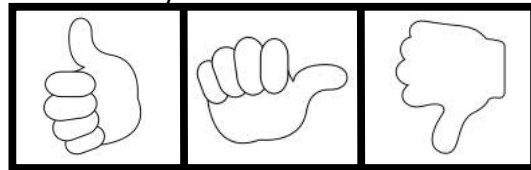
$10=6-4$



©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



I.OA
D.7

EXIT TICKET

Circle the correct response.

$17-1=18$



$16=8+8$



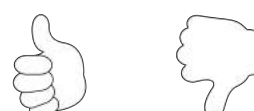
$10=10$



$19=5+4$

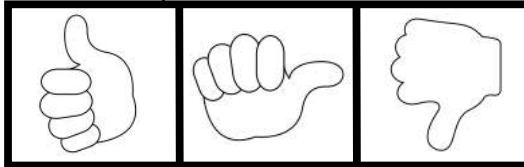


$10=6-4$



Name _____

How do you feel about this skill?



I.OA
D.7

EXIT TICKET

Circle the correct response.

$18-2=16$



$3=4$



$9+7=16$



$11=8-4$



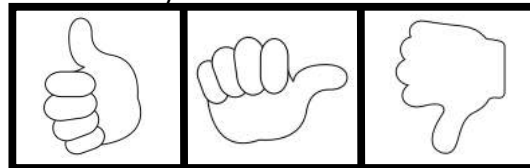
$19=8+11$



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



I.OA
D.7

EXIT TICKET

Circle the correct response.

$18-2=16$



$3=4$



$9+7=16$



$11=8-4$



$19=8+11$



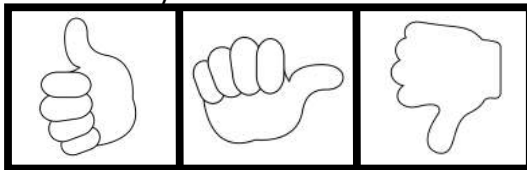
©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET

Circle the correct response.



I.OA
D.7

$7-6=13$



$16=16$



$16=9+6$



$13=15-3$



$20=8+12$



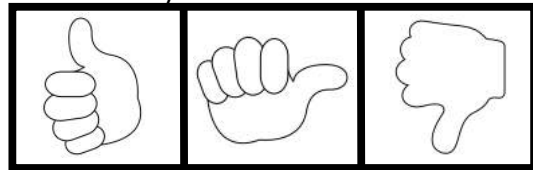
©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET

Circle the correct response.



I.OA
D.7

$7-6=13$



$16=16$



$16=9+6$



$13=15-3$



$20=8+12$

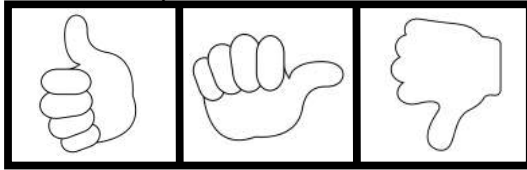


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
D.7

Circle the correct response.

$4-3=7$



$11=11$



$9+9=0$



$1=18-17$



$14=8+5$

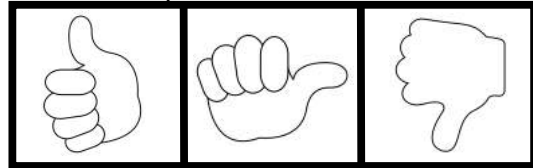


©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?

EXIT TICKET



I.OA
D.7

Circle the correct response.

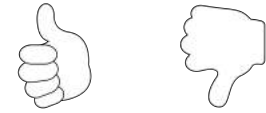
$4-3=7$



$11=11$



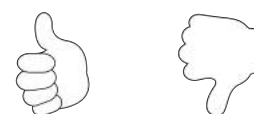
$9+9=0$



$1=18-17$



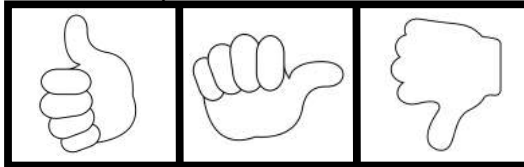
$14=8+5$



©LUCKY LiTtE LEARNERS 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
15	10
17	
20	

Rule= **-5**

Input	Output
8	2
11	
19	

Rule= **-6**

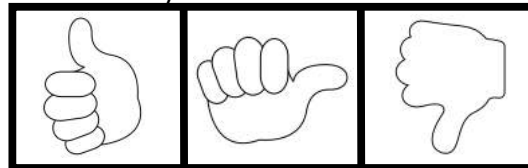
Input	Output
12	5
14	
17	

Rule= **-7**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
15	10
17	
20	

Rule= **-5**

Input	Output
8	2
11	
19	

Rule= **-6**

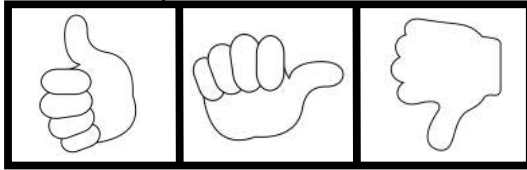
Input	Output
12	5
14	
17	

Rule= **-7**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
11	3
13	
20	

Rule= **-8**

Input	Output
6	0
9	
18	

Rule= **-6**

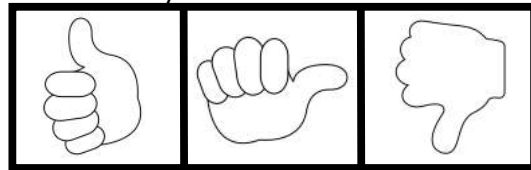
Input	Output
12	2
17	
19	

Rule= **-10**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
11	3
13	
20	

Rule= **-8**

Input	Output
6	0
9	
18	

Rule= **-6**

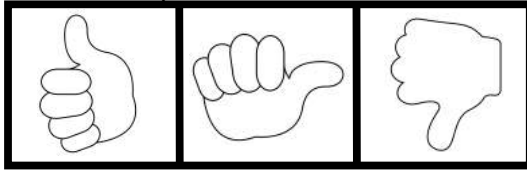
Input	Output
12	2
17	
19	

Rule= **-10**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



I.OA
D.8

EXIT TICKET

Solve.

Input	Output
2	7
6	
9	

Rule= **+5**

Input	Output
6	9
8	
11	

Rule= **+3**

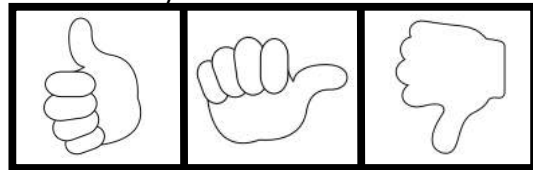
Input	Output
4	10
7	
13	

Rule= **+6**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



I.OA
D.8

EXIT TICKET

Solve.

Input	Output
2	7
6	
9	

Rule= **+5**

Input	Output
6	9
8	
11	

Rule= **+3**

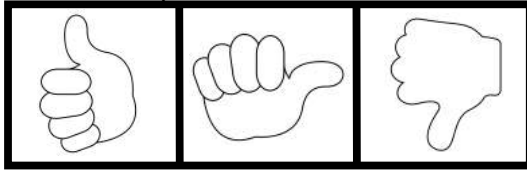
Input	Output
4	10
7	
13	

Rule= **+6**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
4	5
9	
12	

Rule= **+1**

Input	Output
10	15
20	
30	

Rule= **+5**

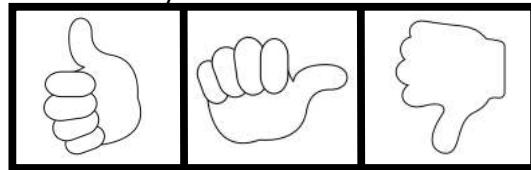
Input	Output
2	2
5	
7	

Rule= **+10**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
4	5
9	
12	

Rule= **+1**

Input	Output
10	15
20	
30	

Rule= **+5**

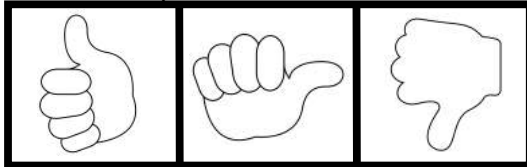
Input	Output
2	2
5	
7	

Rule= **+10**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
7	3
9	
12	

Rule= **-4**

Input	Output
2	5
5	
9	

Rule= **+3**

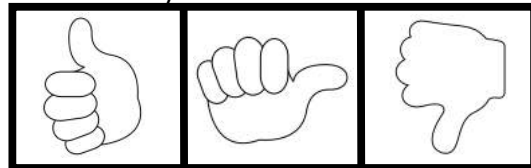
Input	Output
6	1
8	
11	

Rule= **-5**

©LUCKY Little Learners 2018

Name _____

How do you feel about this skill?



1.OA
D.8

EXIT TICKET

Solve.

Input	Output
7	3
9	
12	

Rule= **-4**

Input	Output
2	5
5	
9	

Rule= **+3**

Input	Output
6	1
8	
11	

Rule= **-5**

©LUCKY Little Learners 2018