

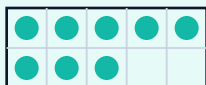
NAME: _____

Choose a model, then explain your thinking.

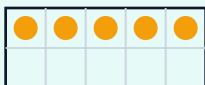
TRY THE MODEL

$$8 + 5$$

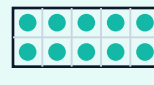
Fill the first ten frame, then count what is left.



+

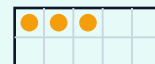


Move 2
from 5



10

+



3 more

Say it: 8 needs 2. Split 5 into 2 and 3. $10 + 3 = 13$.

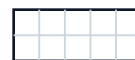
Fresh practice

Fresh practice: explain each answer.

1

$$8 + 6$$

Make ten, then add.

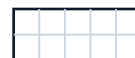


Draw or write your steps:

2

$$9 + 4$$

Make ten, then add.

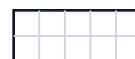


Draw or write your steps:

3

$$7 + 5$$

Make ten, then add.

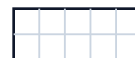


Draw or write your steps:

4

$$6 + 7$$

Make ten, then add.



Draw or write your steps:

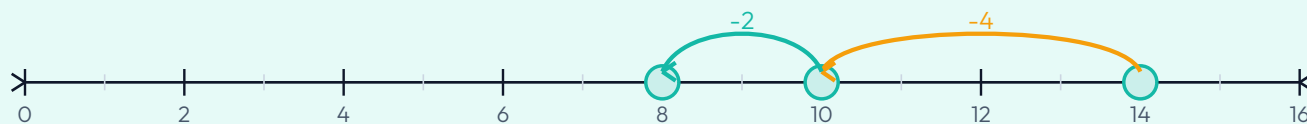
NAME: _____

Choose a model, then explain your thinking.

TRY THE MODEL

$$14 - 6$$

Jump back to 10 first. Then jump back the rest.



Say it: $14 - 4 = 10$. There are 2 more to subtract. $10 - 2 = 8$.

Fresh practice

Fresh practice: explain each answer.

1

$$13 - 5$$

Land on ten, then subtract.

Draw or write your steps:



2

$$15 - 8$$

Land on ten, then subtract.

Draw or write your steps:



3

$$12 - 7$$

Land on ten, then subtract.

Draw or write your steps:



4

$$16 - 9$$

Land on ten, then subtract.

Draw or write your steps:



NAME: _____

Choose a model, then explain your thinking.

TRY THE MODEL

7 x 6

First factor = rows. Each row has 6 dots.



5 rows of 6 = 30



2 rows of 6 = 12

$$30 + 12 = 42$$

7 rows of 6 dots

Fresh practice

Fresh practice: explain each answer.

1

6 x 7

Show rows. Start with five rows.

Draw or write your steps:

Sketch the rows:

2

8 x 4

Show rows. Start with five rows.

Draw or write your steps:

Sketch the rows:

3

9 x 6

Show rows. Start with five rows.

Draw or write your steps:

Sketch the rows:

4

7 x 8

Show rows. Start with five rows.

Draw or write your steps:

Sketch the rows:
