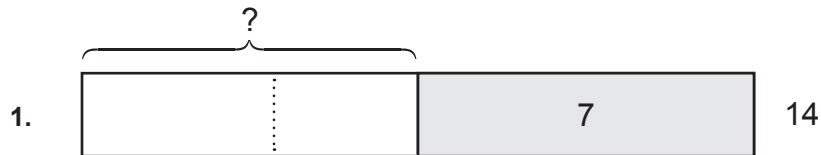


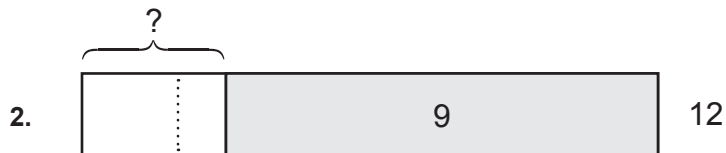
# Addition: Make 10

First Addend #1

For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



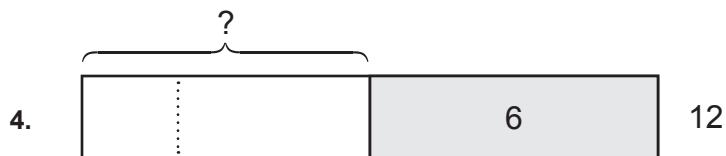
$$\boxed{\phantom{00}} + 7 = 14$$



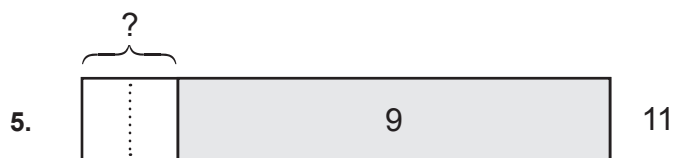
$$\boxed{\phantom{00}} + 9 = 12$$



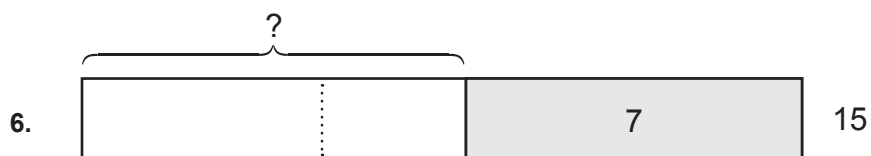
$$\boxed{\phantom{00}} + 7 = 11$$



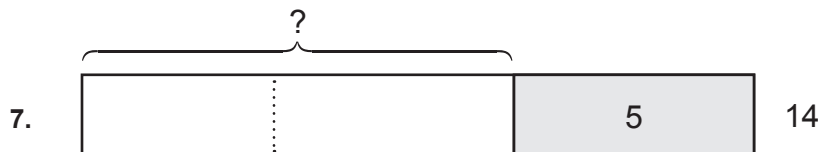
$$\boxed{\phantom{00}} + 6 = 12$$



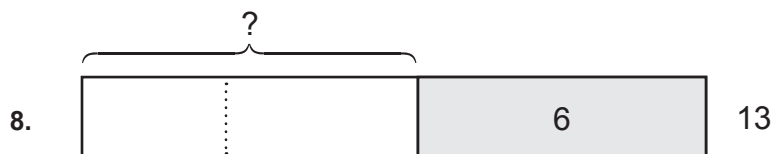
$$\boxed{\phantom{00}} + 9 = 11$$



$$\boxed{\phantom{00}} + 7 = 15$$



$$\boxed{\phantom{00}} + 5 = 14$$

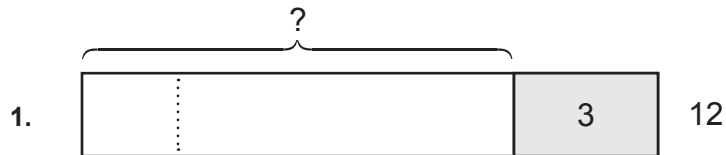


$$\boxed{\phantom{00}} + 6 = 13$$

# Addition: Make 10

First Addend #2

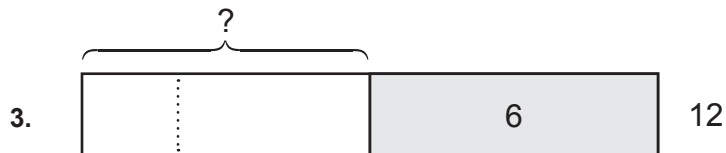
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



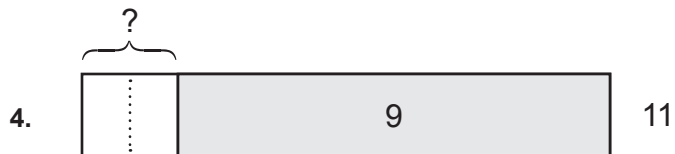
$$\boxed{\phantom{00}} + 3 = 12$$



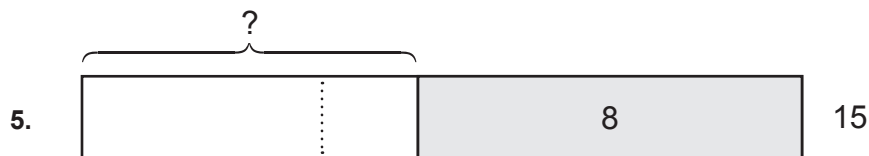
$$\boxed{\phantom{00}} + 7 = 11$$



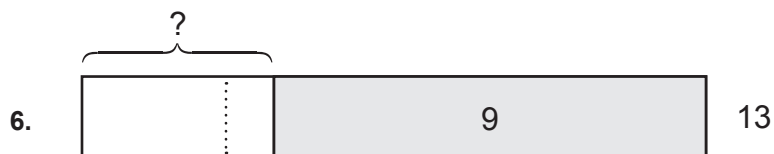
$$\boxed{\phantom{00}} + 6 = 12$$



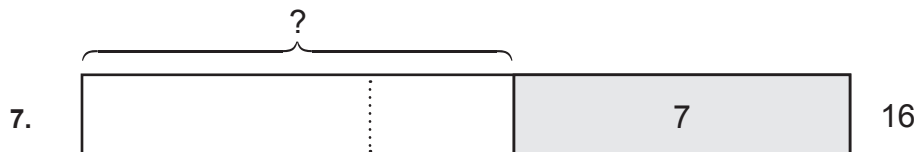
$$\boxed{\phantom{00}} + 9 = 11$$



$$\boxed{\phantom{00}} + 8 = 15$$



$$\boxed{\phantom{00}} + 9 = 13$$



$$\boxed{\phantom{00}} + 7 = 16$$




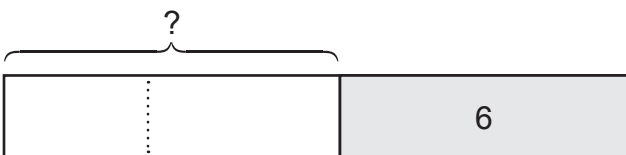
$$\boxed{\phantom{00}} + 8 = 14$$

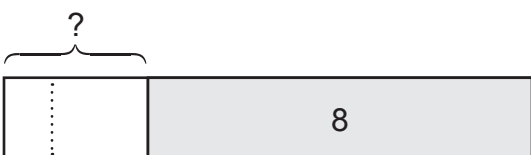
# Addition: Make 10

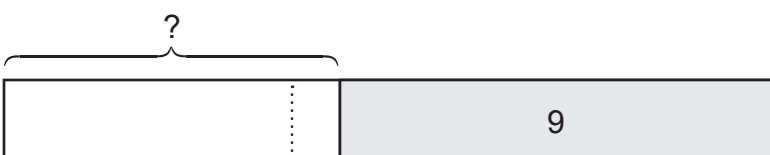
## First Addend #3

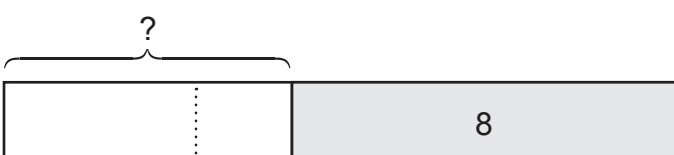
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.


1. 

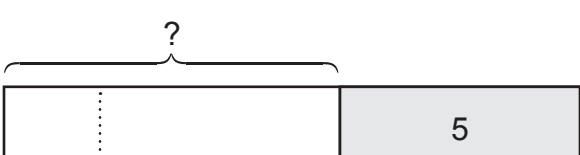
+ 7 = 11
2. 


+ 6 = 13
3. 

+ 8 = 11
4. 

+ 9 = 16
5. 

+ 8 = 14
6. 

+ 9 = 13
7. 

+ 5 = 12
8. 


+ 9 = 14

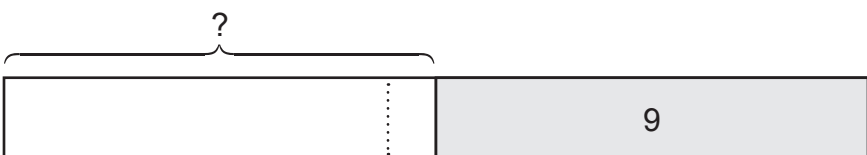
# Addition: Make 10


## First Addend #4

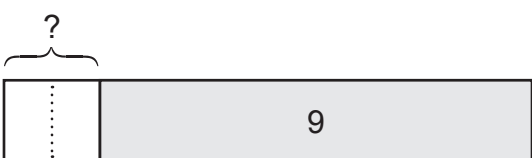
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

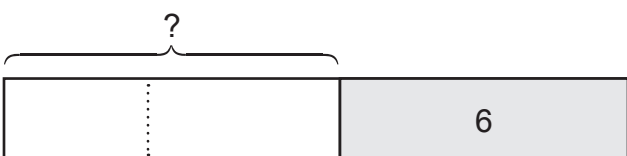
1.   + 9 = 15

2.   + 7 = 11

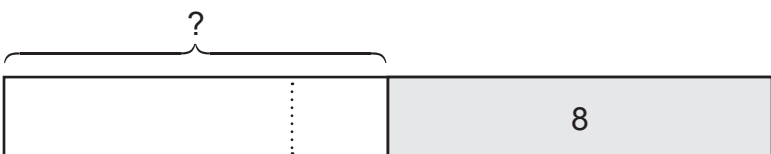
3.   + 9 = 18

4.   + 8 = 13

5.   + 9 = 11

6.   + 6 = 13

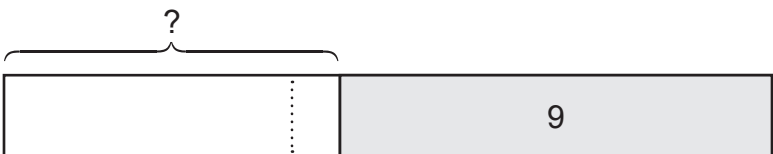
7.   + 9 = 14

8.   + 8 = 16

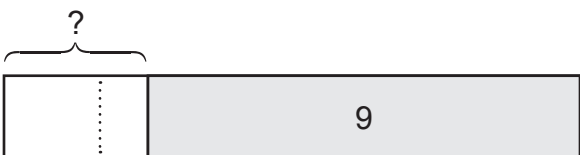
# Addition: Make 10

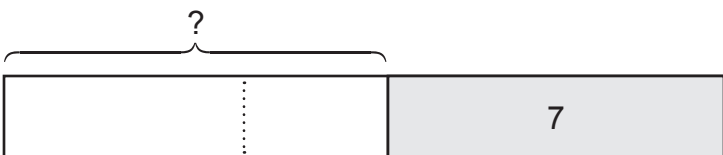
## First Addend #5

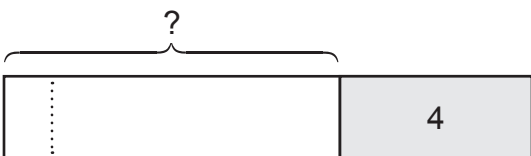
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

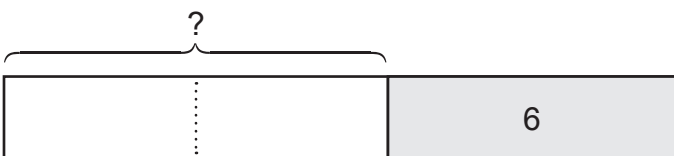
1.   + 9 = 16

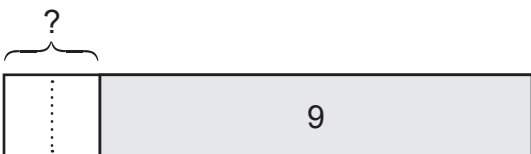
2.   + 6 = 15

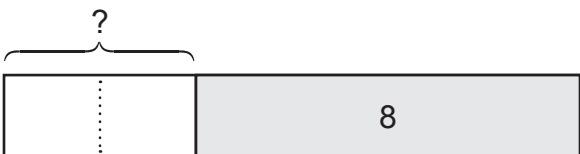
3.   + 9 = 12

4.   + 7 = 15

5.   + 4 = 11

6.   + 6 = 14

7.   + 9 = 11

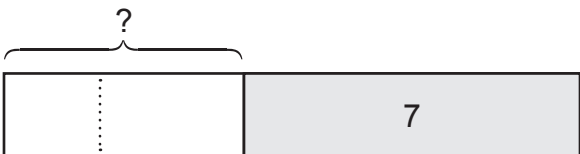
8.   + 8 = 12

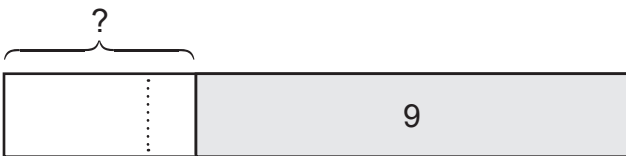
# Addition: Make 10

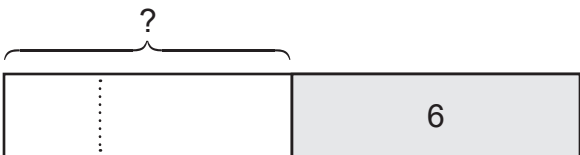
First Addend #6


For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

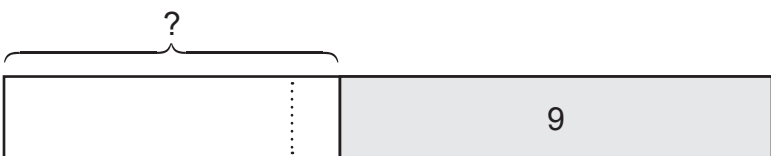
1.   + 9 = 15

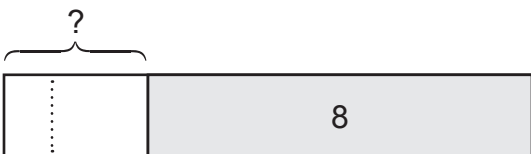
2.   + 7 = 12

3.   + 9 = 13

4.   + 6 = 12

5.   + 7 = 11

6.   + 9 = 16

7.   + 8 = 11

8.   + 7 = 15

# Addition: Make 10

First Addend #7

For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

1.

+ 6 = 13

2.

+ 3 = 11

3.

+ 7 = 16

4.

+ 6 = 14

5.

+ 8 = 12

6.

+ 5 = 11

7.

+ 8 = 13

8.

+ 9 = 12

# Addition: Make 10

First Addend #8

For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

1.

+ 4 = 11

2.

+ 8 = 12

3.

+ 6 = 11

4.

+ 9 = 12

5.

+ 7 = 14

6.

+ 9 = 18

7.

+ 8 = 13

8.

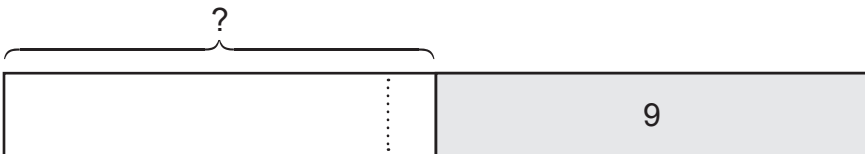
+ 9 = 15

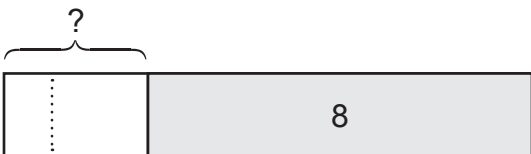


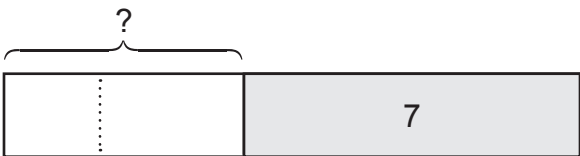
# Addition: Make 10

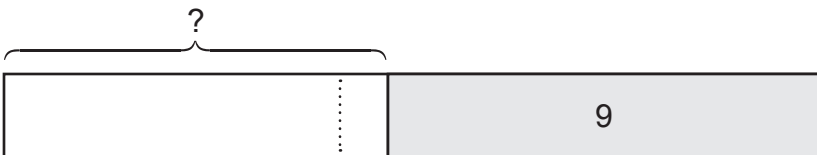
First Addend #9


For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

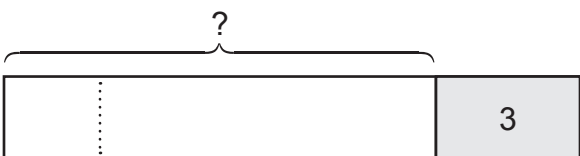
1.     + 9 = 18

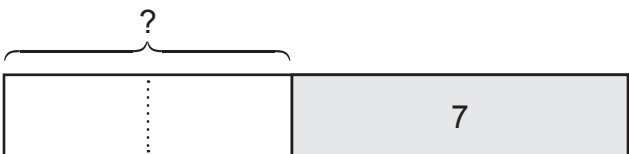
2.     + 8 = 11

3.     + 7 = 12

4.     + 9 = 17

5.     + 7 = 11

6.     + 3 = 12

7.     + 7 = 13

8.     + 9 = 14

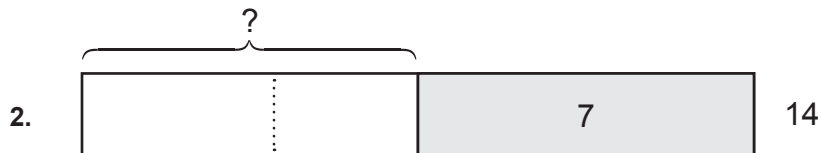
# Addition: Make 10

First Addend #10

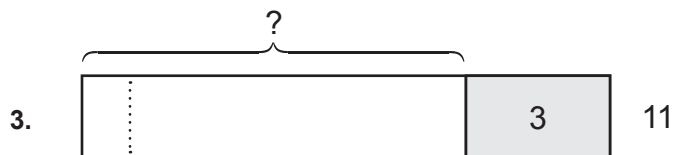
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



$$\boxed{\phantom{00}} + 9 = 13$$



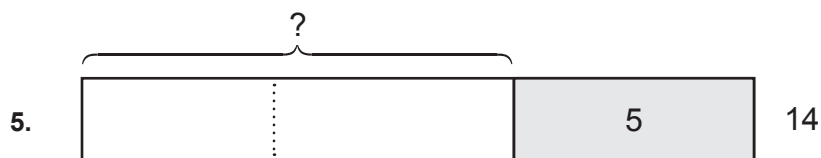
$$\boxed{\phantom{00}} + 7 = 14$$



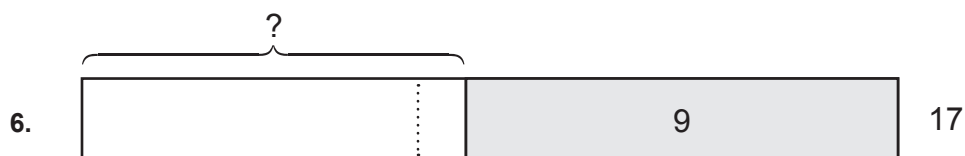
$$\boxed{\phantom{00}} + 3 = 11$$



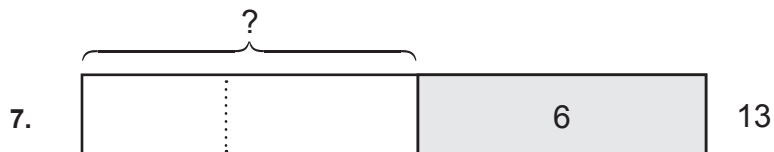
$$\boxed{\phantom{00}} + 9 = 12$$



$$\boxed{\phantom{00}} + 5 = 14$$



$$\boxed{\phantom{00}} + 9 = 17$$



$$\boxed{\phantom{00}} + 6 = 13$$



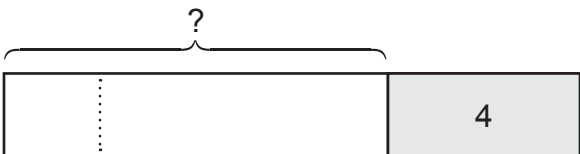
$$\boxed{\phantom{00}} + 9 = 15$$

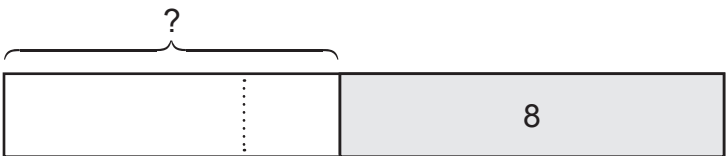
# Addition: Make 10

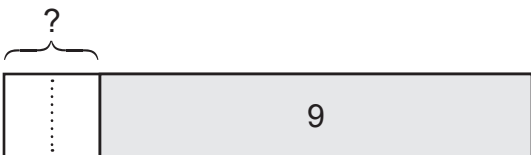
First Addend #11

For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

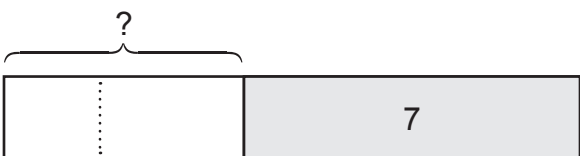
1.   + 8 = 14

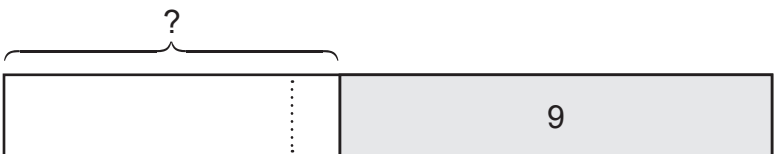
2.   + 4 = 12

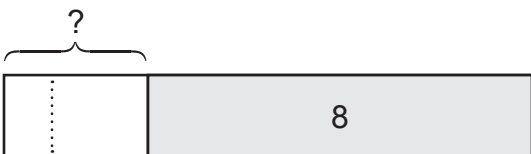
3.   + 8 = 15

4.   + 9 = 11

5.   + 8 = 16

6.   + 7 = 12

7.   + 9 = 16

8.   + 8 = 11

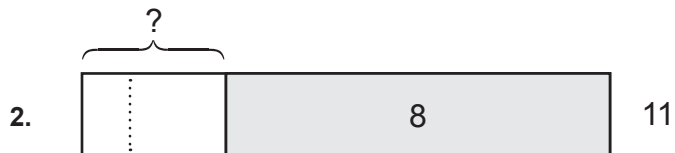
# Addition: Make 10

First Addend #12

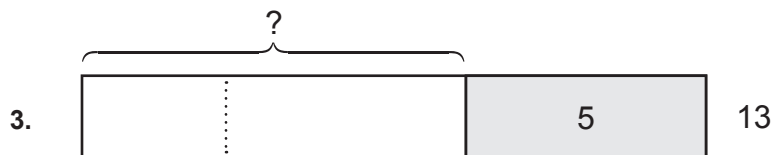
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



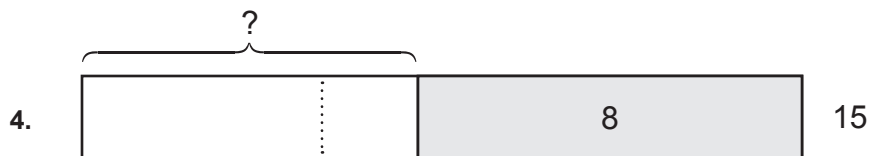
$$\boxed{\phantom{00}} + 9 = 13$$



$$\boxed{\phantom{00}} + 8 = 11$$



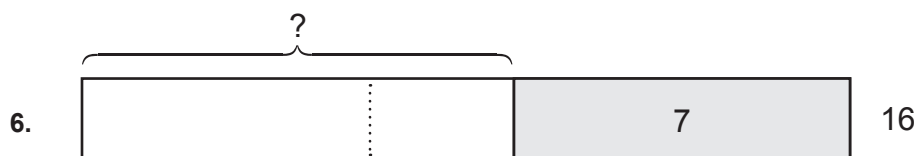
$$\boxed{\phantom{00}} + 5 = 13$$



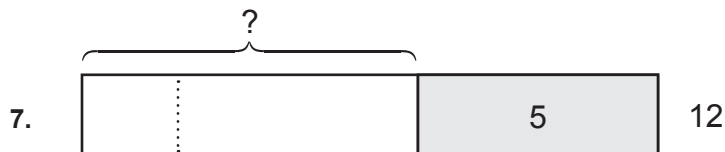
$$\boxed{\phantom{00}} + 8 = 15$$



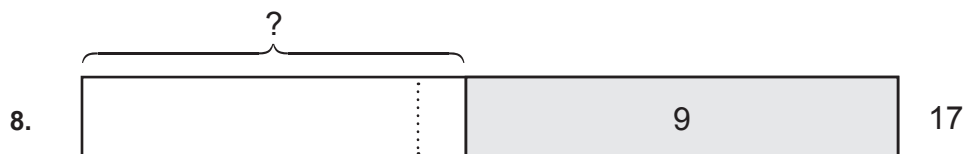
$$\boxed{\phantom{00}} + 9 = 12$$



$$\boxed{\phantom{00}} + 7 = 16$$



$$\boxed{\phantom{00}} + 5 = 12$$



$$\boxed{\phantom{00}} + 9 = 17$$

# Addition: Make 10

First Addend #13

For each problem, fill in the missing numbers 

?	?
---	---

, then calculate the missing addend.

1.

--

 $+ 7 = 11$

2.

--

 $+ 6 = 12$

3.

--

 $+ 9 = 11$

4.

--

 $+ 6 = 13$

5.

--

 $+ 9 = 18$

6.

--

 $+ 7 = 15$

7.

--

 $+ 8 = 13$

8.

--

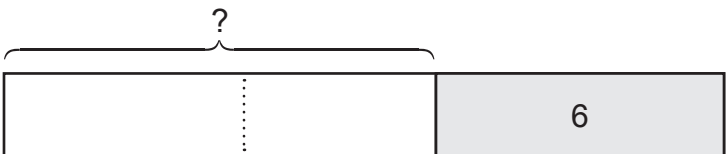
 $+ 3 = 12$


# Addition: Make 10

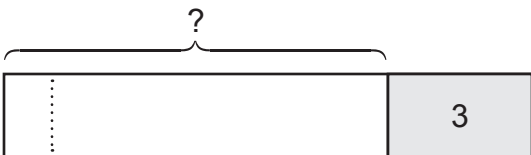
First Addend #14

For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

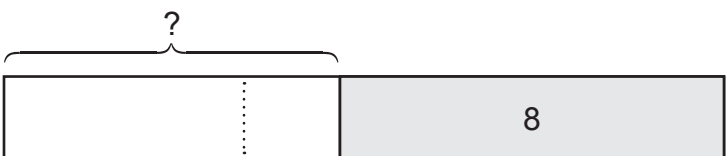
1.   + 8 = 14

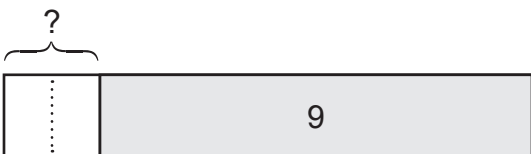
2.   + 6 = 15

3.   + 8 = 13

4.   + 3 = 11

5.   + 9 = 14

6.   + 8 = 15

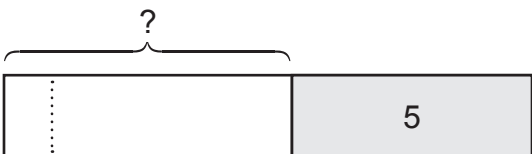
7.   + 9 = 11

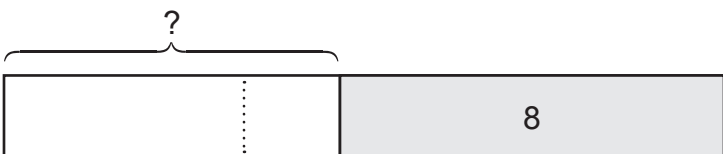
8.   + 7 = 16

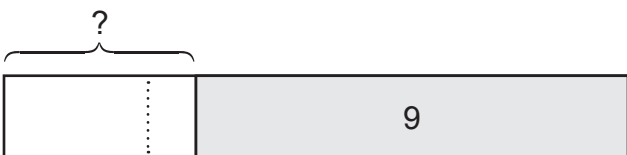
# Addition: Make 10

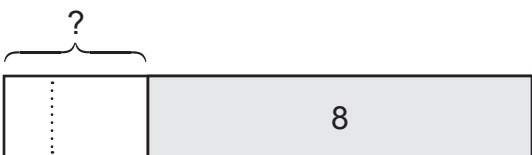
First Addend #15

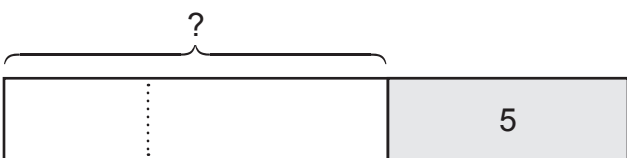
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

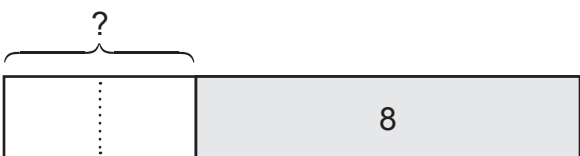
1.   + 5 = 11

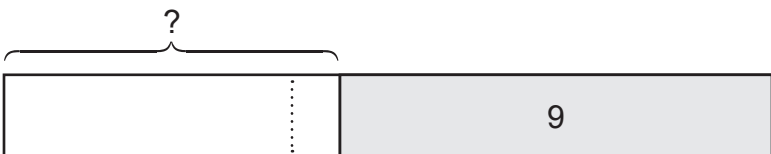
2.   + 8 = 15

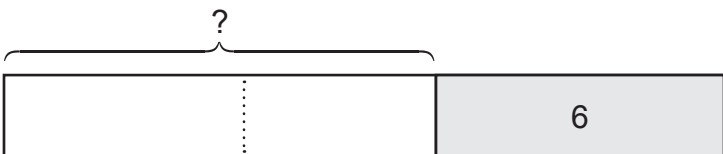
3.   + 9 = 13

4.   + 8 = 11

5.   + 5 = 13

6.   + 8 = 12

7.   + 9 = 16


8.   + 6 = 15

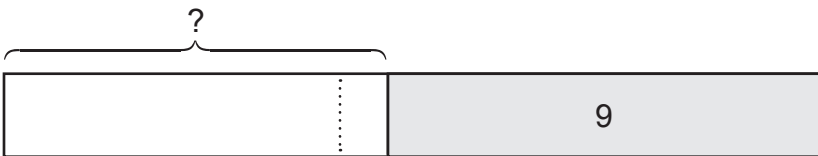
# Addition: Make 10

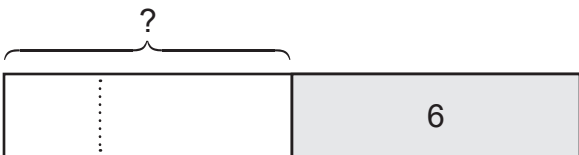
## First Addend #16

For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

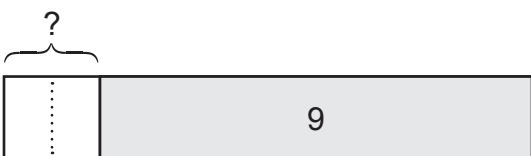
1.   + 9 = 15

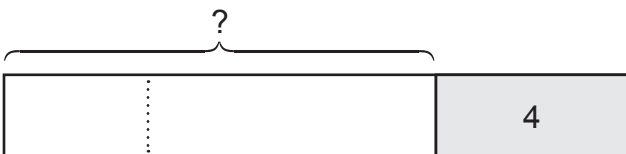
2.   + 8 = 13

3.   + 9 = 17

4.   + 6 = 12

5.   + 7 = 14

6.   + 9 = 11

7.   + 4 = 13

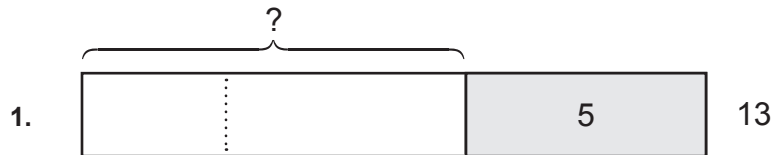
8.   + 9 = 14



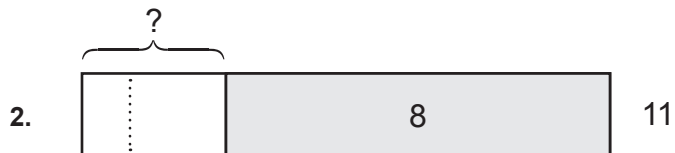
# Addition: Make 10

## First Addend #17

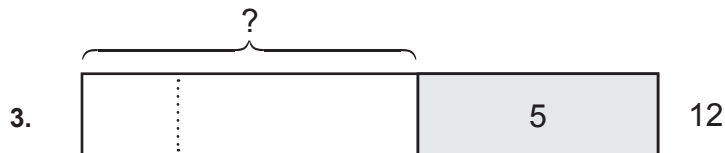
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



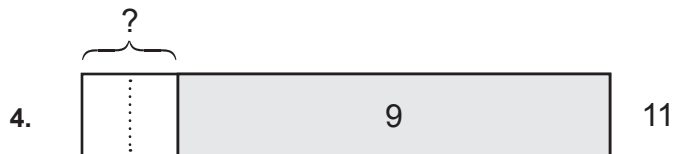
$$\boxed{\phantom{00}} + 5 = 13$$



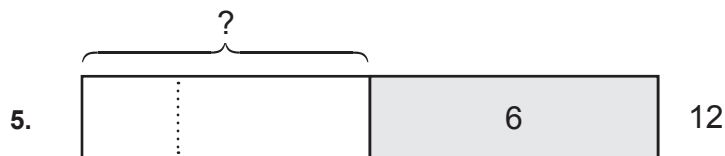
$$\boxed{\phantom{00}} + 8 = 11$$



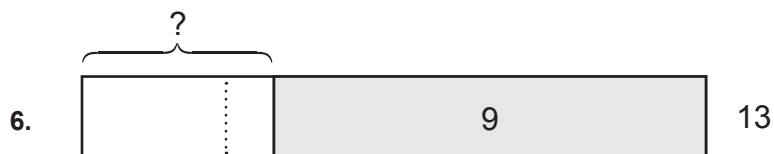
$$\boxed{\phantom{00}} + 5 = 12$$



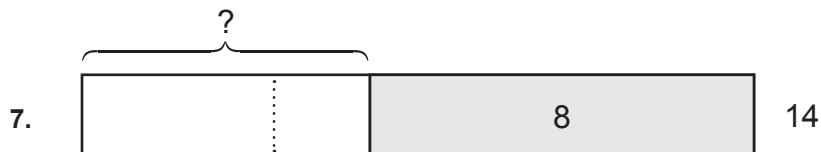
$$\boxed{\phantom{00}} + 9 = 11$$



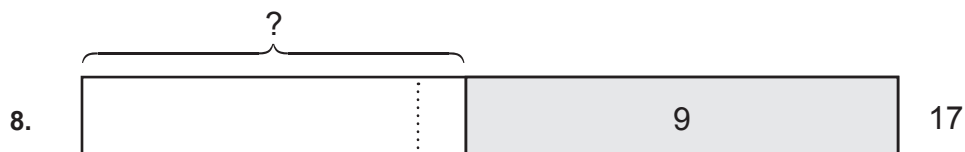
$$\boxed{\phantom{00}} + 6 = 12$$



$$\boxed{\phantom{00}} + 9 = 13$$



$$\boxed{\phantom{00}} + 8 = 14$$

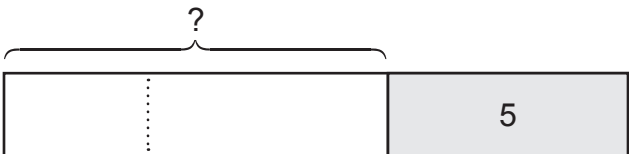



$$\boxed{\phantom{00}} + 9 = 17$$

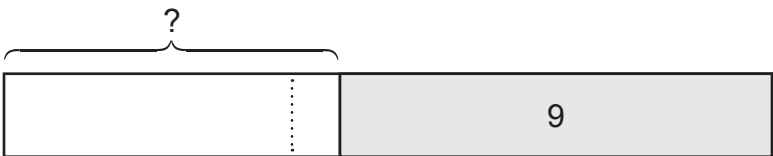
# Addition: Make 10

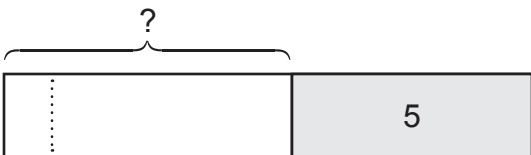
First Addend #18

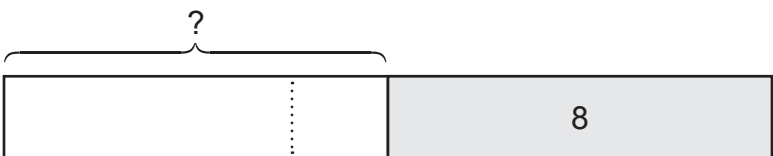
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

1.  13  + 5 = 13

2.  11  + 7 = 11


3.  16  + 9 = 16

4.  11  + 5 = 11

5.  16  + 8 = 16

6.  12  + 9 = 12


7.  14  + 7 = 14

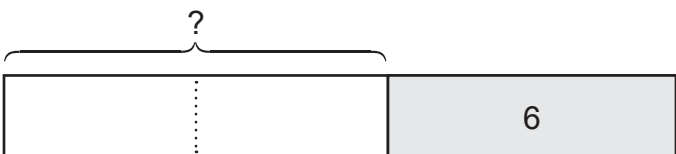
8.  15  + 9 = 15

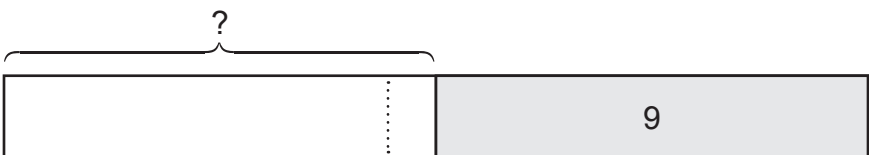
# Addition: Make 10

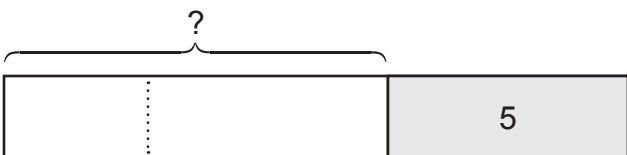
First Addend #19

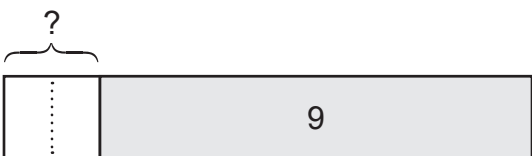
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

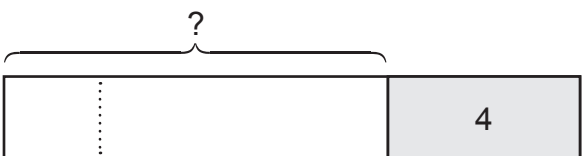
1.  11  + 7 = 11

2.  14  + 6 = 14

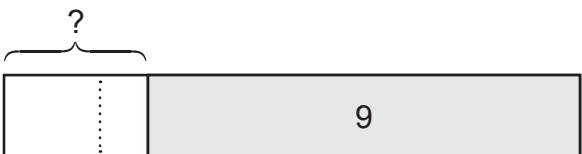
3.  18  + 9 = 18

4.  13  + 5 = 13

5.  11  + 9 = 11

6.  12  + 4 = 12

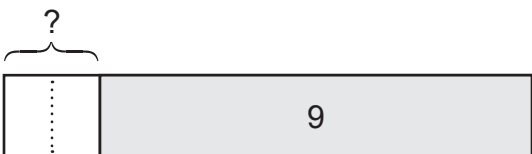
7.  13  + 6 = 13

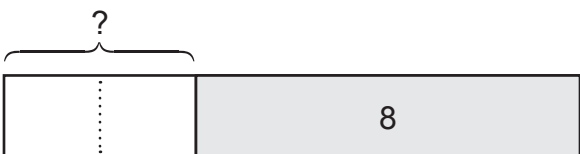
8.  12  + 9 = 12


# Addition: Make 10


First Addend #20

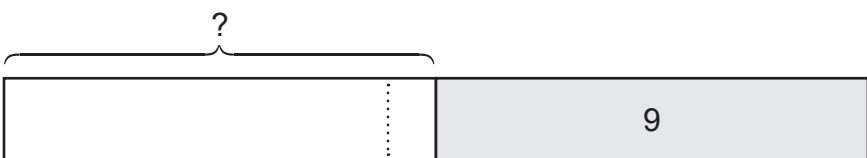
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

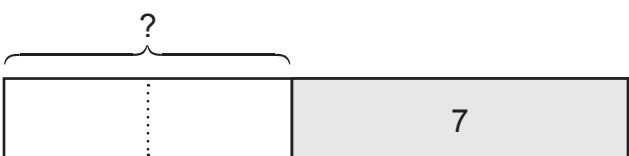
1.  11  + 9 = 11

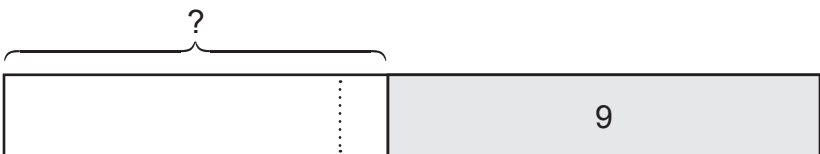
2.  12  + 8 = 12

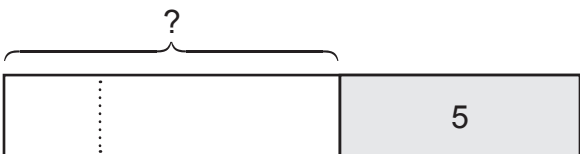
3.  15  + 9 = 15

4.  11  + 7 = 11

5.  18  + 9 = 18

6.  13  + 7 = 13

7.  17  + 9 = 17

8.  12  + 5 = 12