

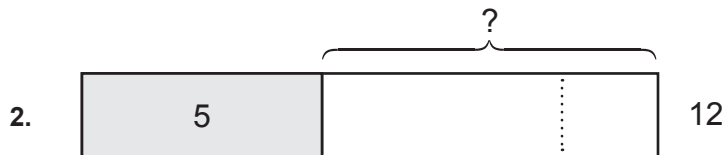
Addition: Make 10

Second Addend #1

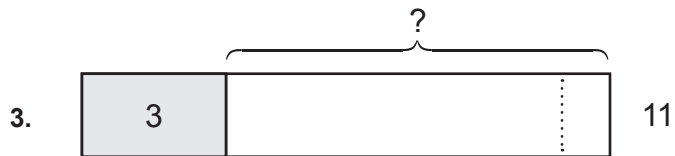
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



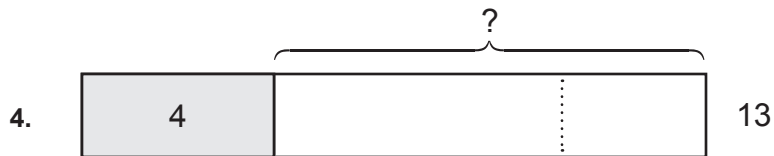
$7 + \boxed{} = 11$



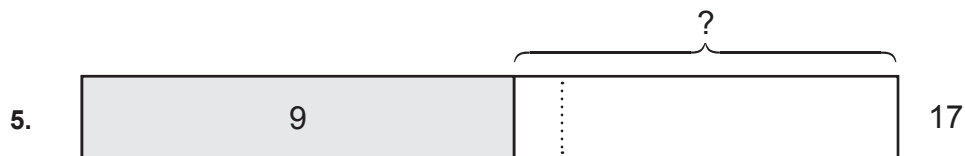
$5 + \boxed{} = 12$



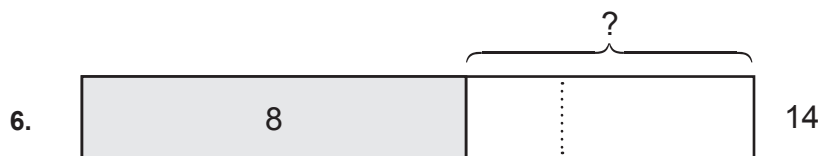
$3 + \boxed{} = 11$



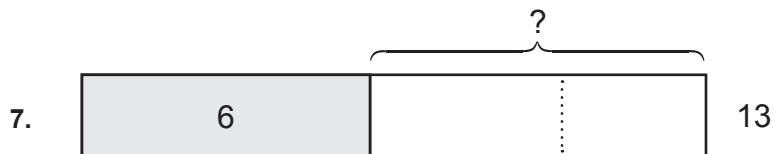
$4 + \boxed{} = 13$



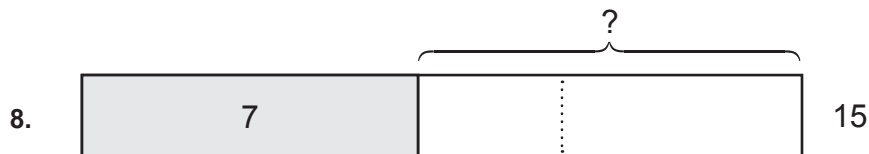
$9 + \boxed{} = 17$



$8 + \boxed{} = 14$



$6 + \boxed{} = 13$

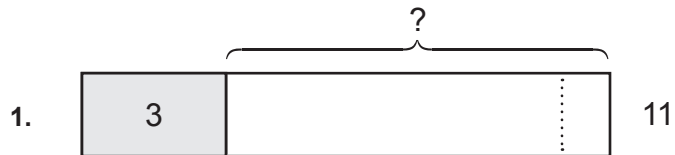


$7 + \boxed{} = 15$

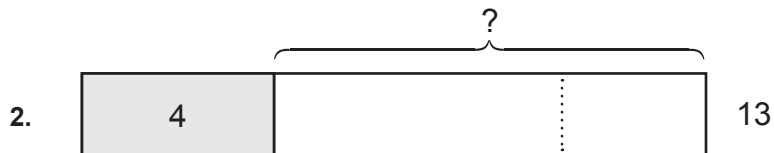
Addition: Make 10

Second Addend #2

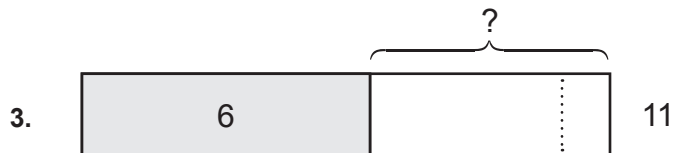
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



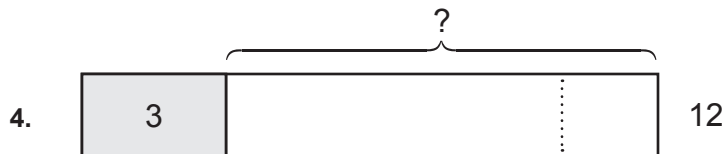
$$3 + \boxed{} = 11$$



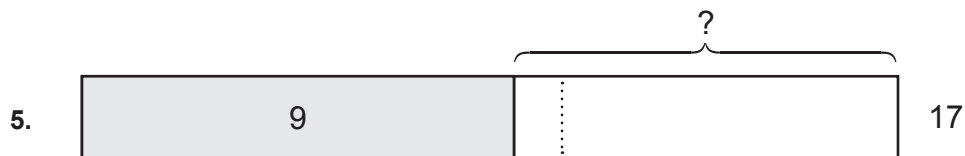
$$4 + \boxed{} = 13$$



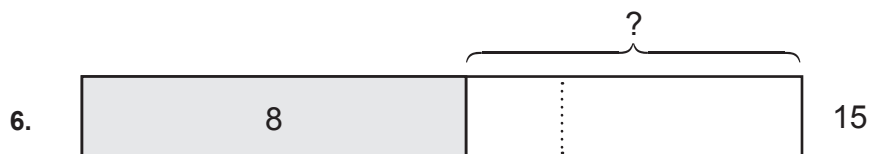
$$6 + \boxed{} = 11$$



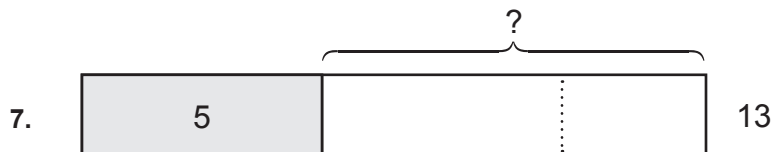
$$3 + \boxed{} = 12$$



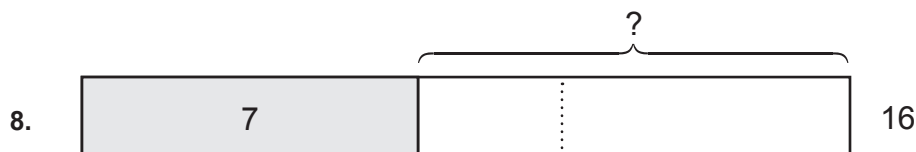
$$9 + \boxed{} = 17$$



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



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



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

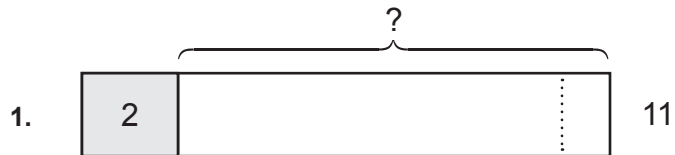
Addition: Make 10

Second Addend #3

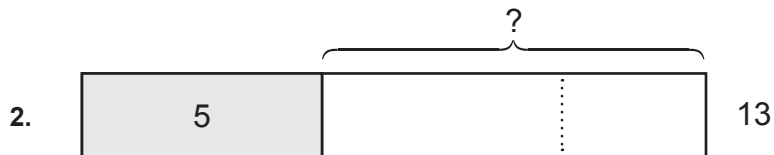
For each problem, fill in the missing numbers

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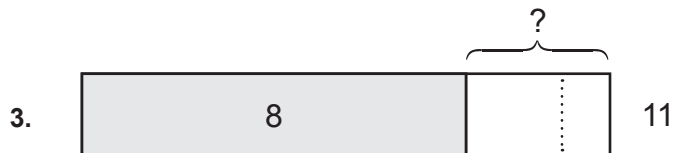
, then calculate the missing addend.



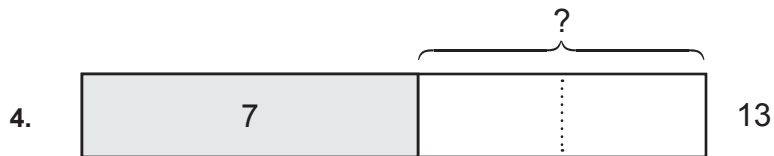
$$2 + \boxed{} = 11$$



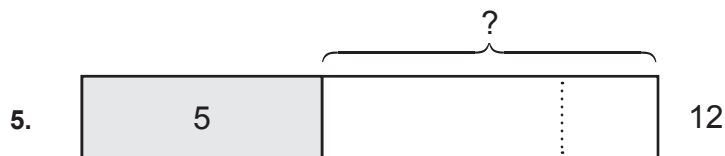
$$5 + \boxed{} = 13$$



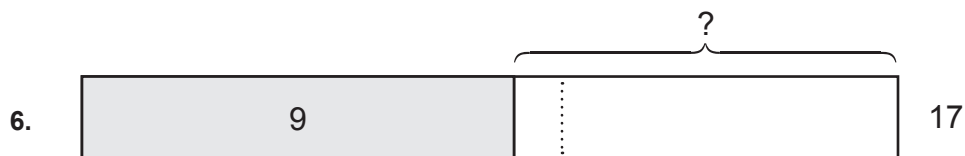
$$8 + \boxed{} = 11$$



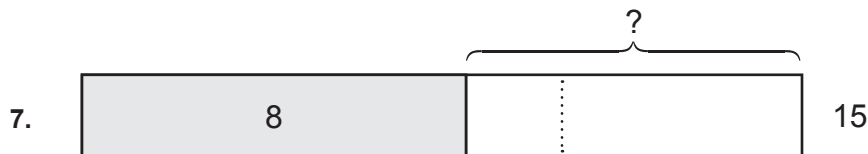
$$7 + \boxed{} = 13$$



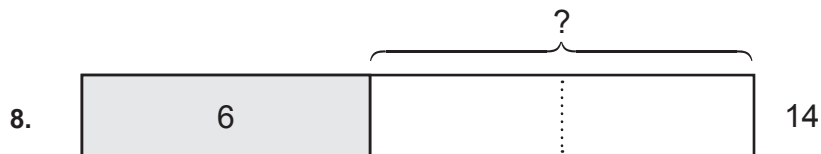
$$5 + \boxed{} = 12$$



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



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

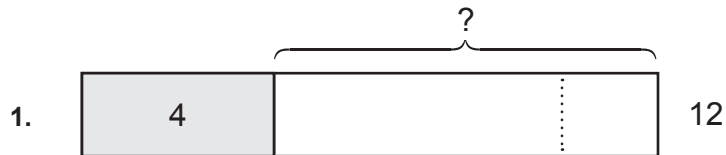


$$6 + \boxed{} = 14$$

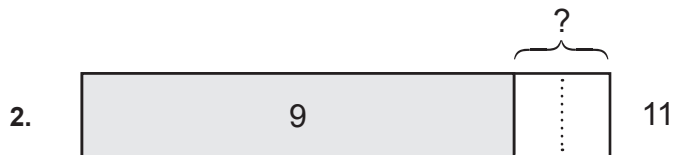
Addition: Make 10

Second Addend #4

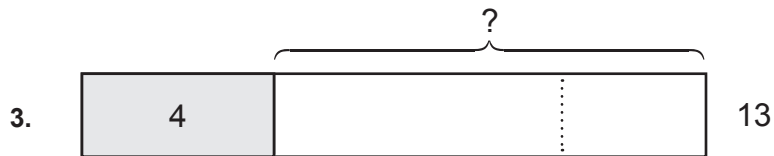
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



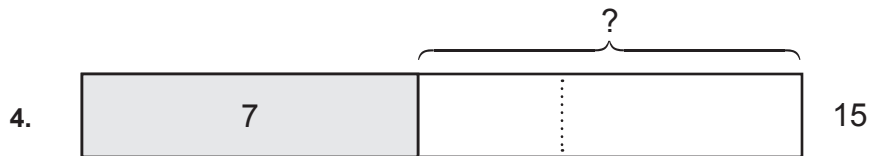
$$4 + \boxed{} = 12$$



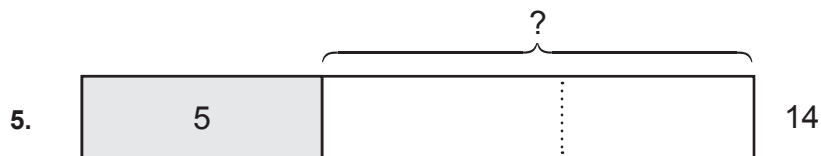
$$9 + \boxed{} = 11$$



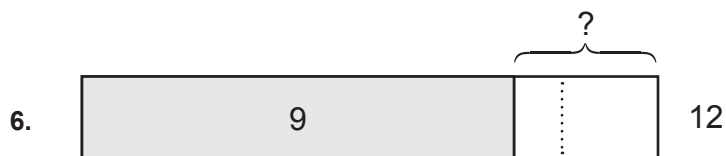
$$4 + \boxed{} = 13$$



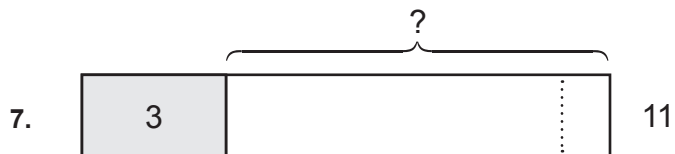
$$7 + \boxed{} = 15$$



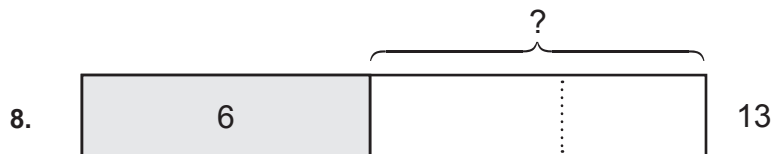
$$5 + \boxed{} = 14$$



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



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

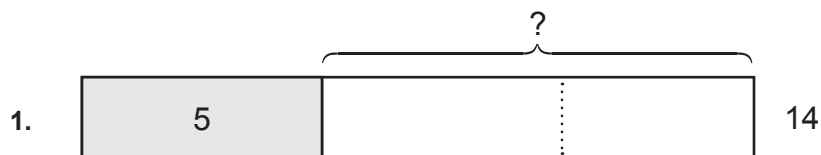


$$6 + \boxed{} = 13$$

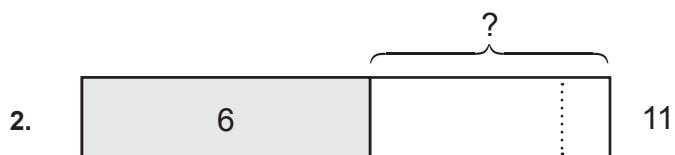
Addition: Make 10

Second Addend #5

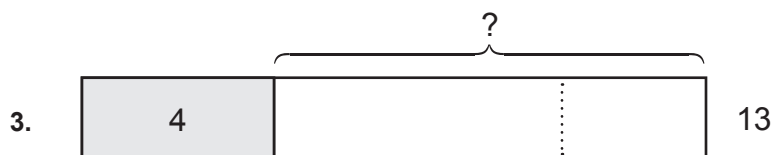
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



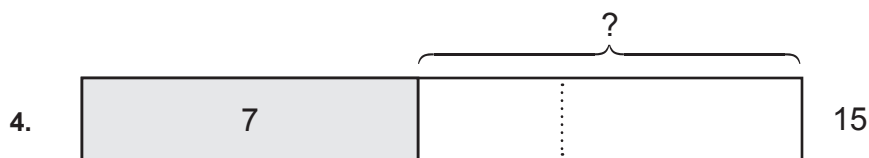
$$5 + \boxed{} = 14$$



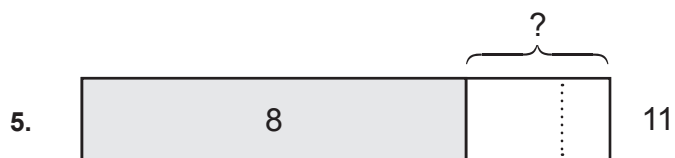
$$6 + \boxed{} = 11$$



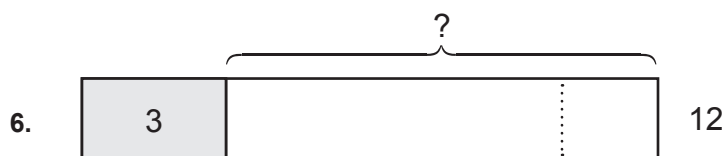
$$4 + \boxed{} = 13$$



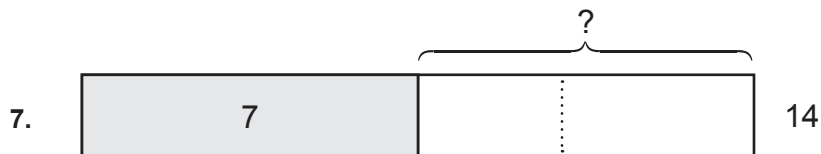
$$7 + \boxed{} = 15$$



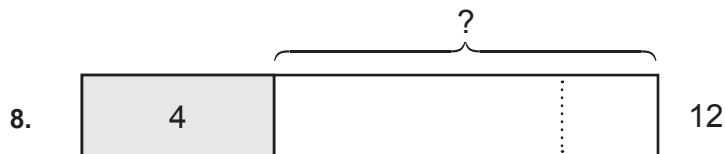
$$8 + \boxed{} = 11$$



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



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



$$4 + \boxed{} = 12$$

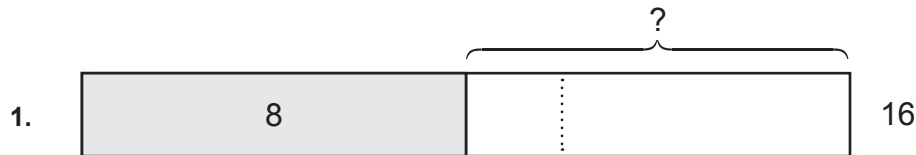
Addition: Make 10

Second Addend #6

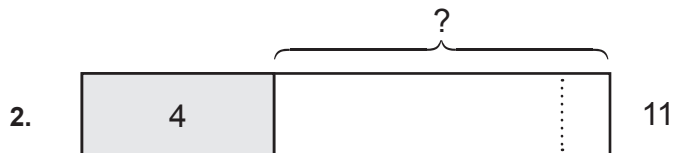
For each problem, fill in the missing numbers

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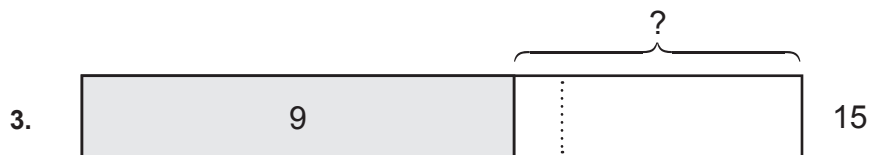
, then calculate the missing addend.



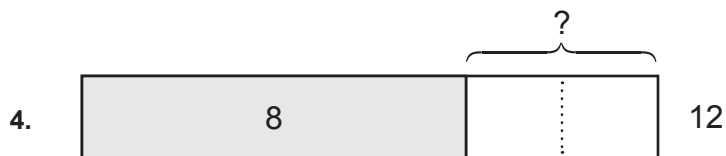
$$8 + \boxed{} = 16$$



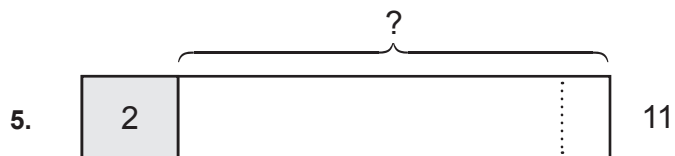
$$4 + \boxed{} = 11$$



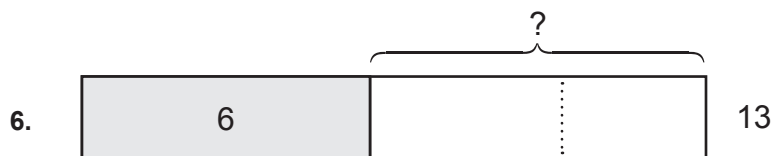
$$9 + \boxed{} = 15$$



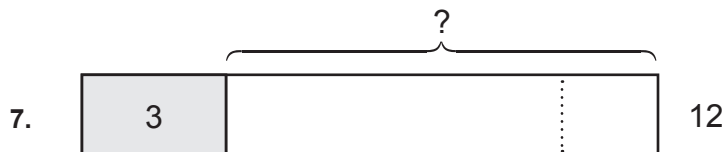
$$8 + \boxed{} = 12$$



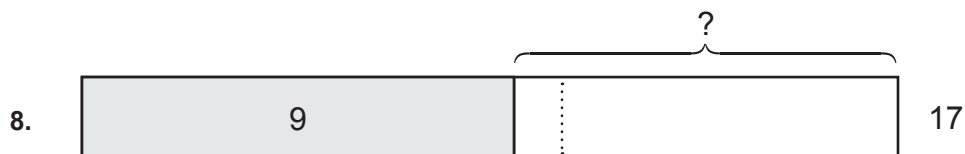
$$2 + \boxed{} = 11$$



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



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



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

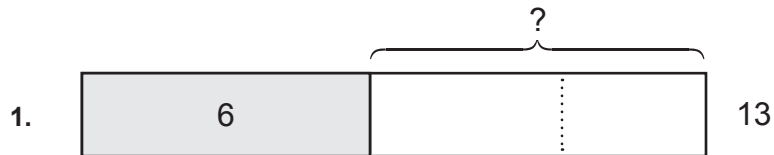
Addition: Make 10

Second Addend #7

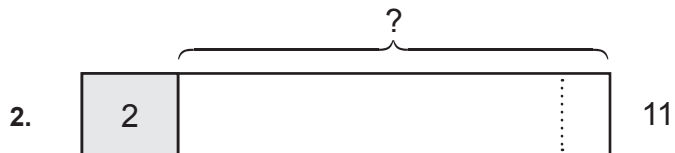
For each problem, fill in the missing numbers

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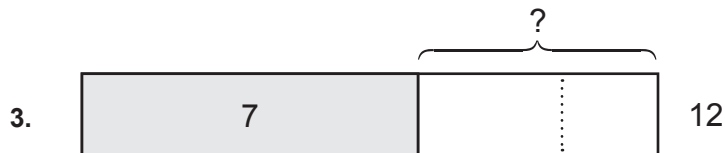
, then calculate the missing addend.



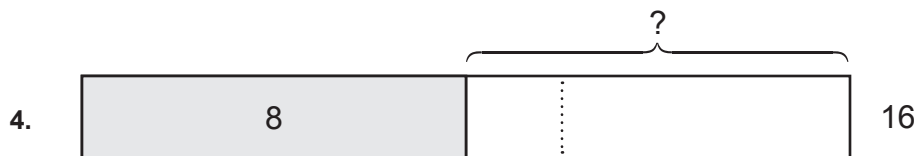
$$6 + \boxed{} = 13$$



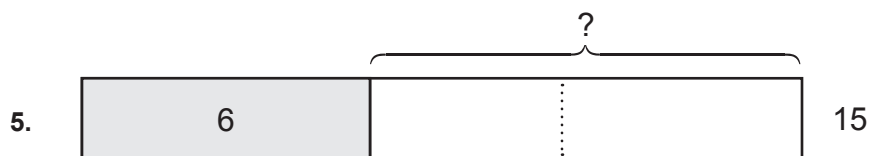
$$2 + \boxed{} = 11$$



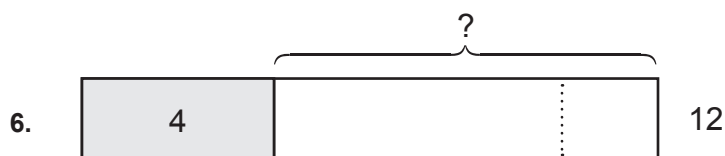
$$7 + \boxed{} = 12$$



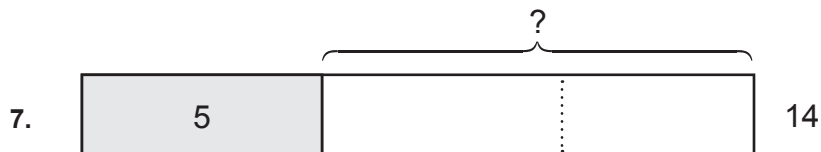
$$8 + \boxed{} = 16$$



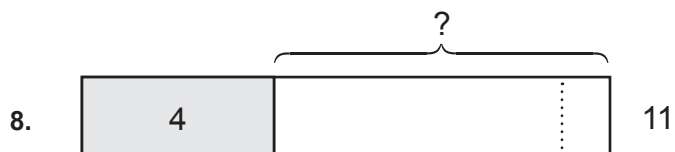
$$6 + \boxed{} = 15$$



$$4 + \boxed{} = 12$$



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

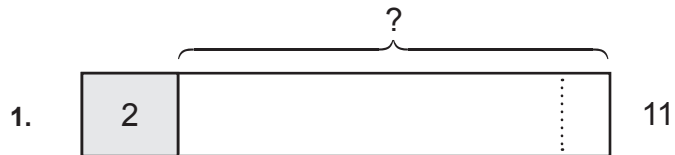


$$4 + \boxed{} = 11$$

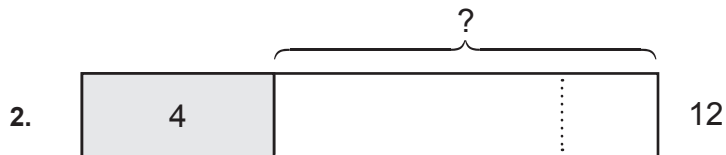
Addition: Make 10

Second Addend #8

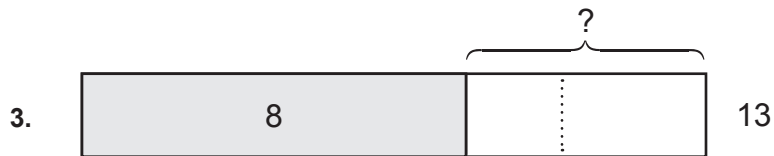
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



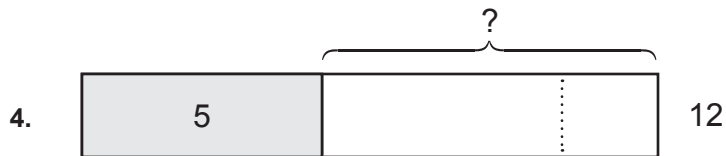
$$2 + \boxed{} = 11$$



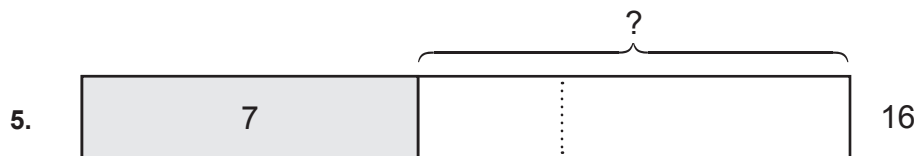
$$4 + \boxed{} = 12$$



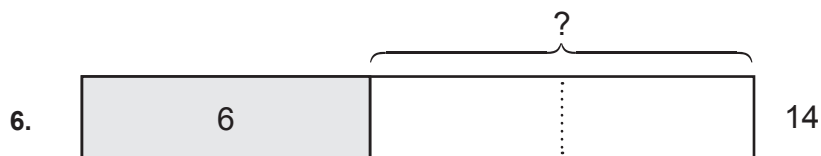
$$8 + \boxed{} = 13$$



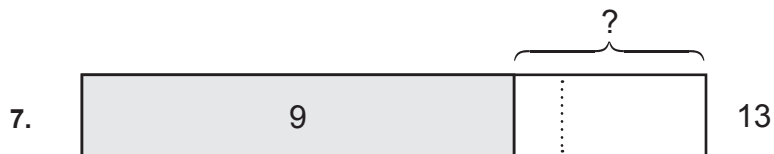
$$5 + \boxed{} = 12$$



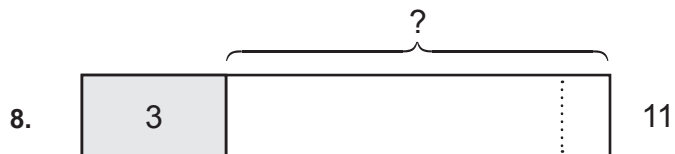
$$7 + \boxed{} = 16$$



$$6 + \boxed{} = 14$$



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



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

Addition: Make 10

Second Addend #9

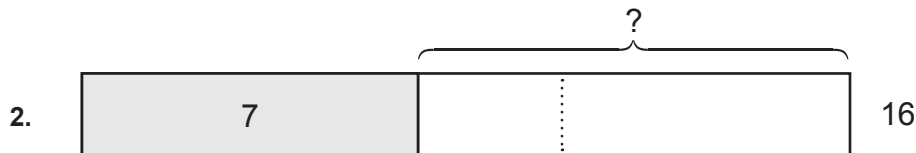
For each problem, fill in the missing numbers

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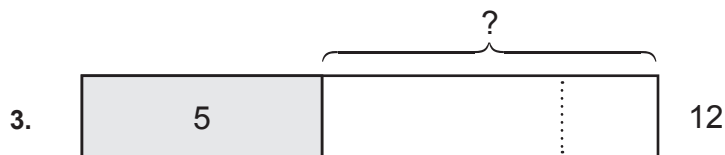
, then calculate the missing addend.



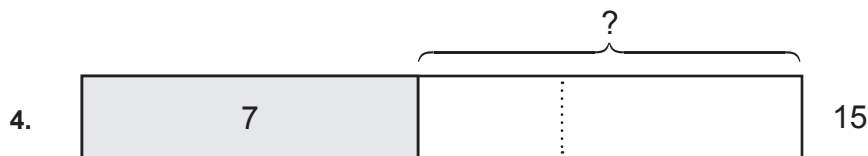
$$8 + \boxed{} = 13$$



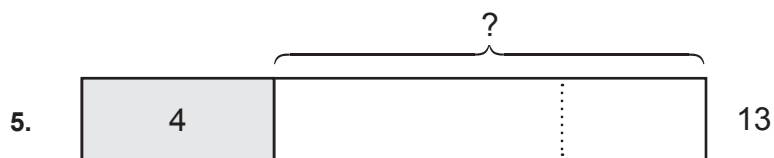
$$7 + \boxed{} = 16$$



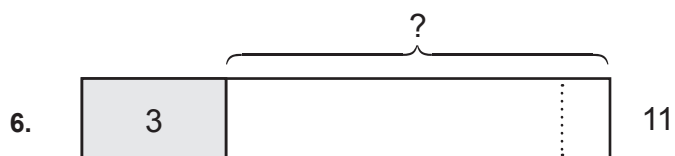
$$5 + \boxed{} = 12$$



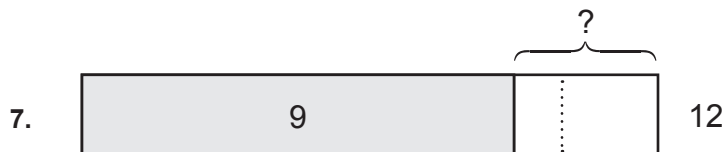
$$7 + \boxed{} = 15$$



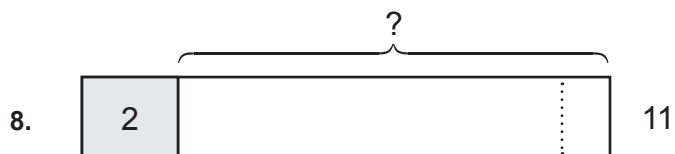
$$4 + \boxed{} = 13$$



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



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

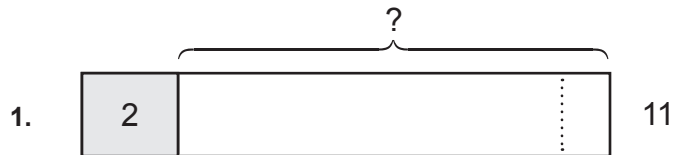


$$2 + \boxed{} = 11$$

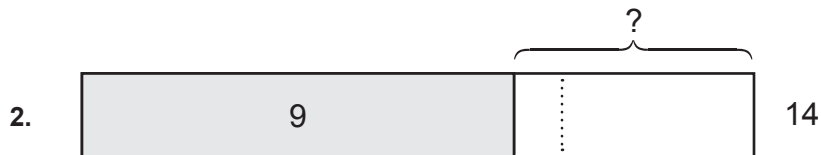
Addition: Make 10

Second Addend #10

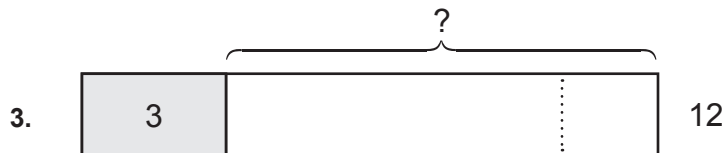
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



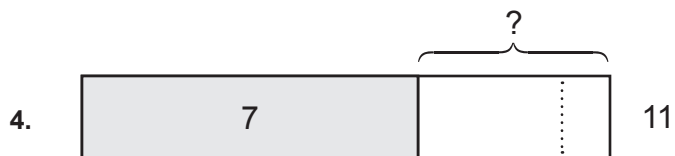
$$2 + \boxed{} = 11$$



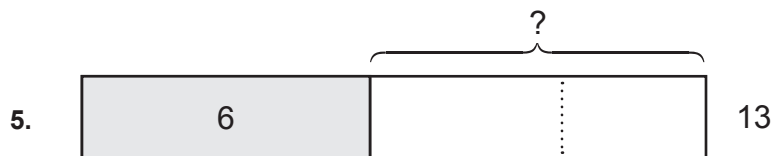
$$9 + \boxed{} = 14$$



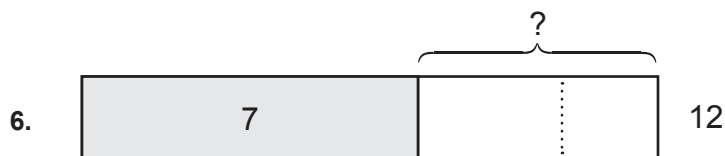
$$3 + \boxed{} = 12$$



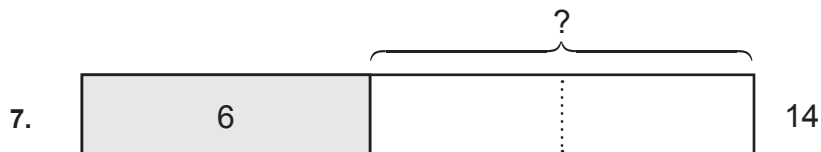
$$7 + \boxed{} = 11$$



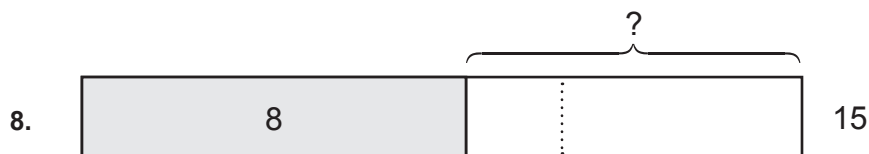
$$6 + \boxed{} = 13$$



$$7 + \boxed{} = 12$$



$$6 + \boxed{} = 14$$

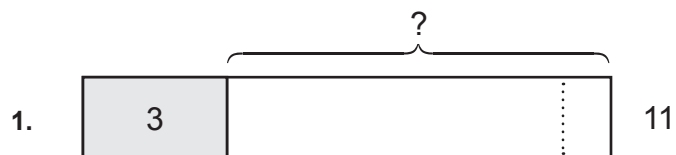


$$8 + \boxed{} = 15$$

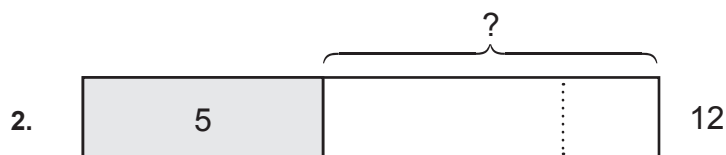
Addition: Make 10

Second Addend #11

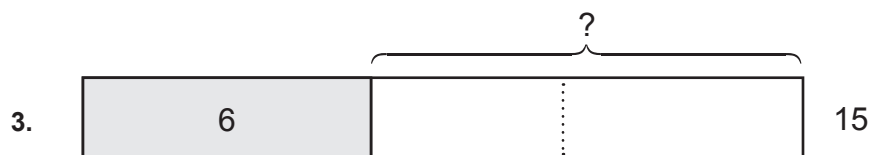
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



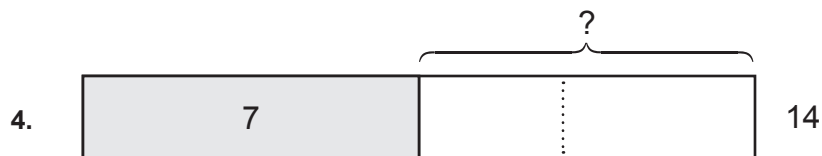
$$3 + \boxed{} = 11$$



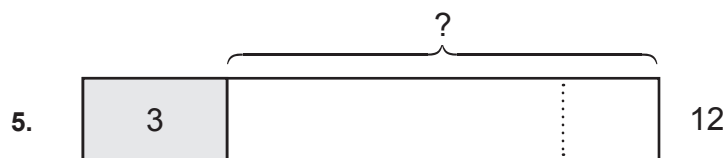
$$5 + \boxed{} = 12$$



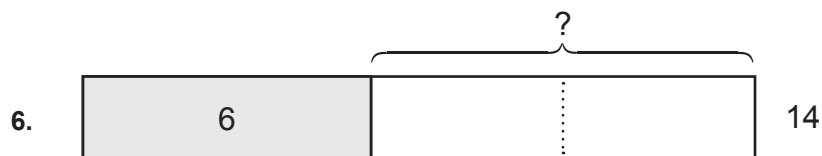
$$6 + \boxed{} = 15$$



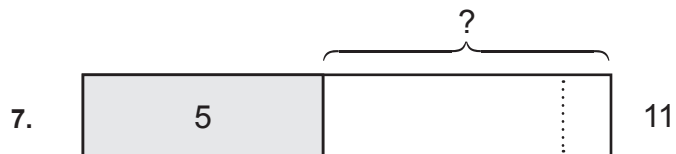
$$7 + \boxed{} = 14$$



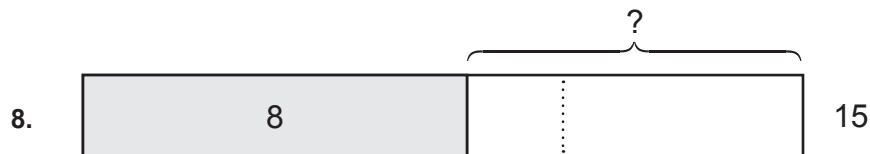
$$3 + \boxed{} = 12$$



$$6 + \boxed{} = 14$$



$$5 + \boxed{} = 11$$

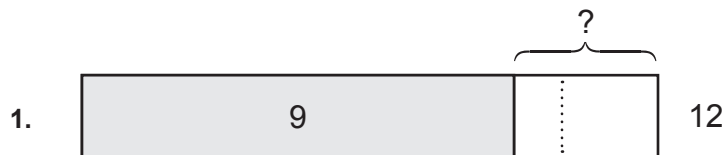


$$8 + \boxed{} = 15$$

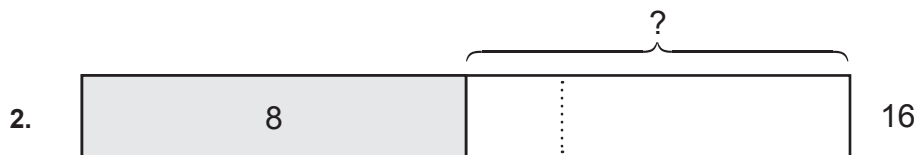
Addition: Make 10

Second Addend #12

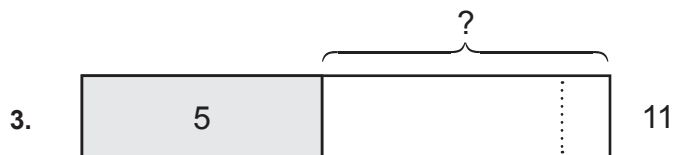
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



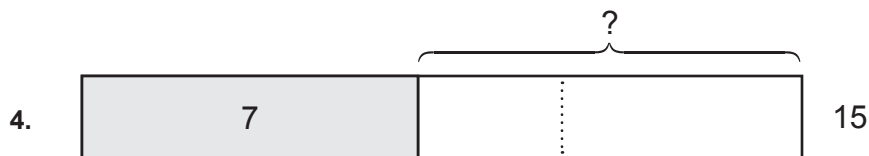
$$9 + \boxed{} = 12$$



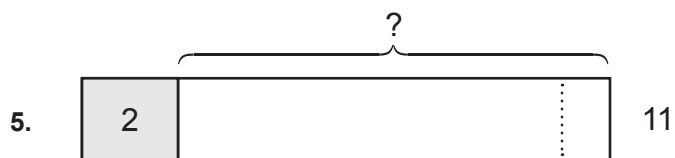
$$8 + \boxed{} = 16$$



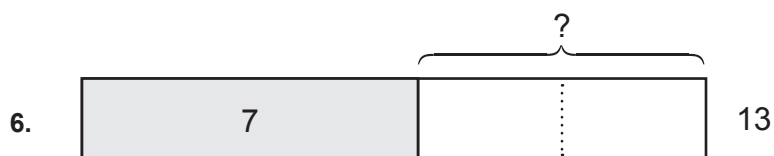
$$5 + \boxed{} = 11$$



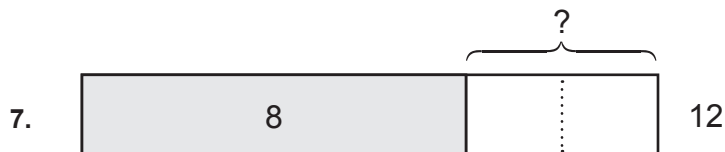
$$7 + \boxed{} = 15$$



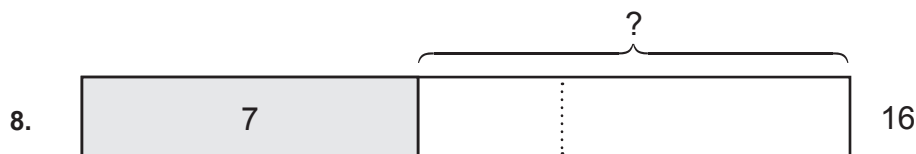
$$2 + \boxed{} = 11$$



$$7 + \boxed{} = 13$$



$$8 + \boxed{} = 12$$

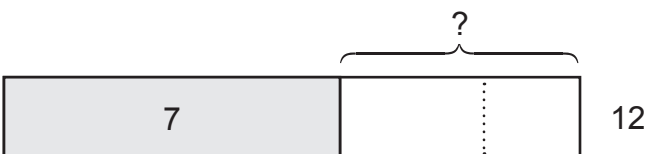


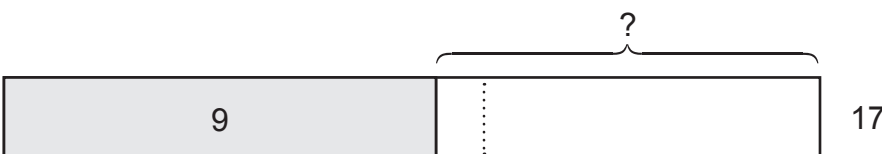
$$7 + \boxed{} = 16$$

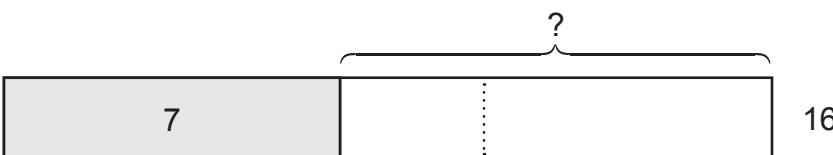
Addition: Make 10

Second Addend #13

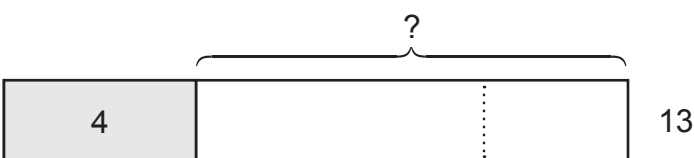
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

1.  $7 + \boxed{} = 12$

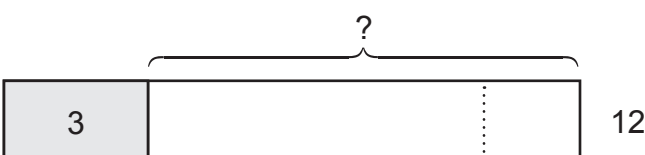
2.  $9 + \boxed{} = 17$

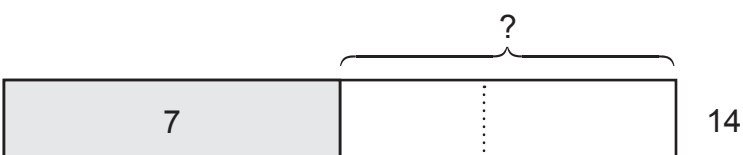
3.  $7 + \boxed{} = 16$

4.  $3 + \boxed{} = 11$

5.  $4 + \boxed{} = 13$

6.  $7 + \boxed{} = 11$

7.  $3 + \boxed{} = 12$

8.  $7 + \boxed{} = 14$

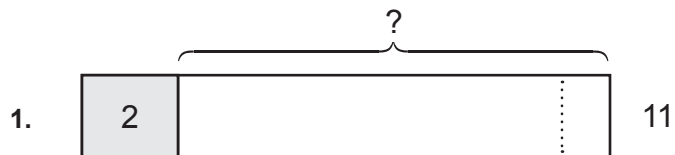
Addition: Make 10

Second Addend #14

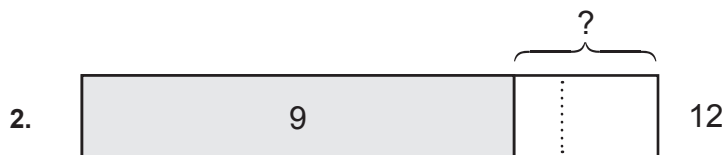
For each problem, fill in the missing numbers

?	?
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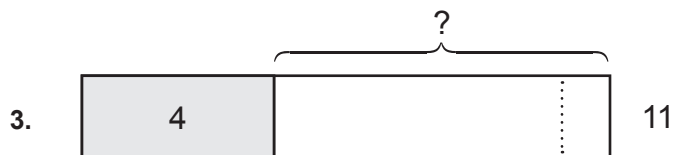
, then calculate the missing addend.



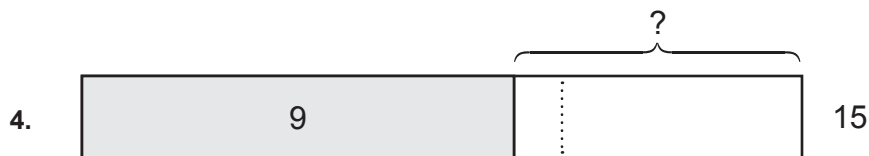
$$2 + \boxed{} = 11$$



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



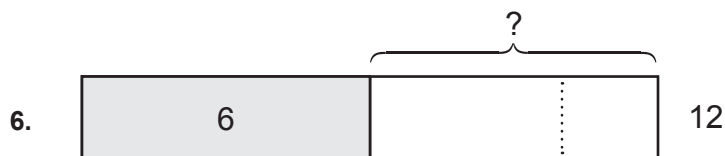
$$4 + \boxed{} = 11$$



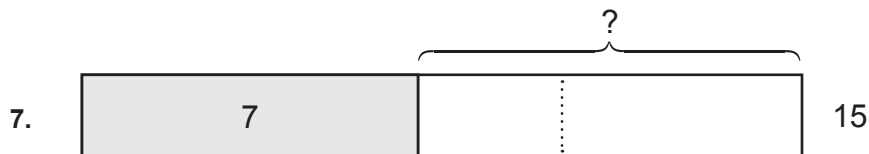
$$9 + \boxed{} = 15$$



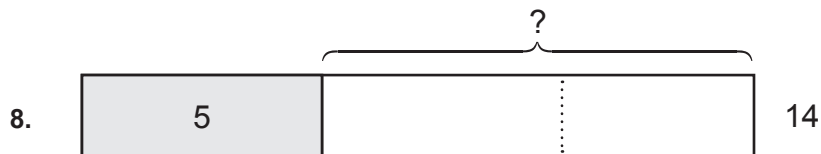
$$8 + \boxed{} = 13$$



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



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



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

Addition: Make 10

Second Addend #15

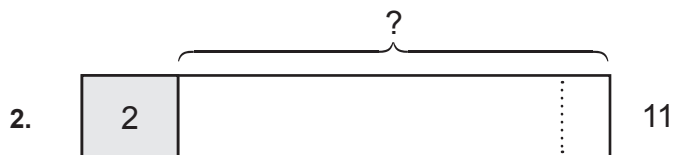
For each problem, fill in the missing numbers

?	?
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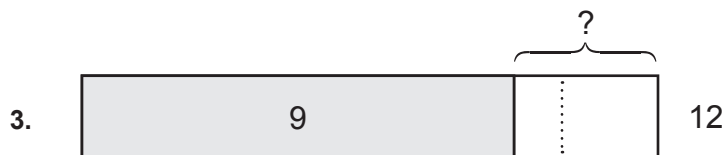
, then calculate the missing addend.



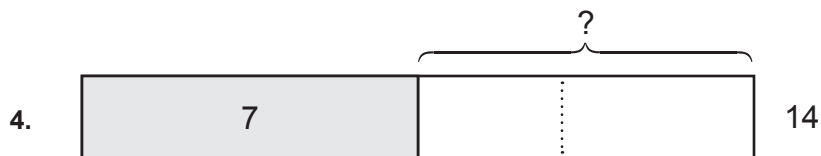
$$9 + \boxed{} = 13$$



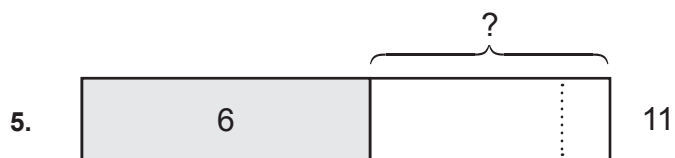
$$2 + \boxed{} = 11$$



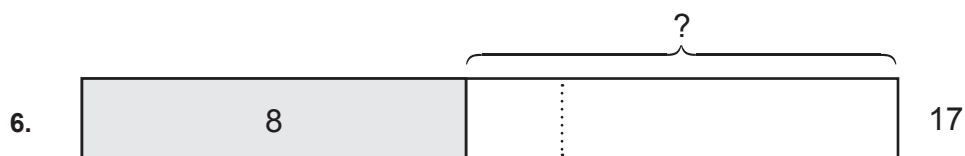
$$9 + \boxed{} = 12$$



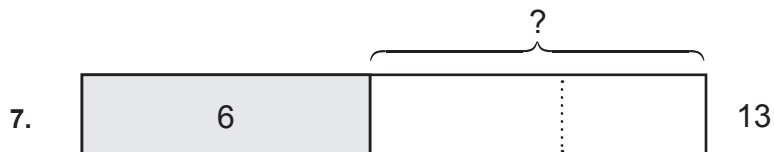
$$7 + \boxed{} = 14$$



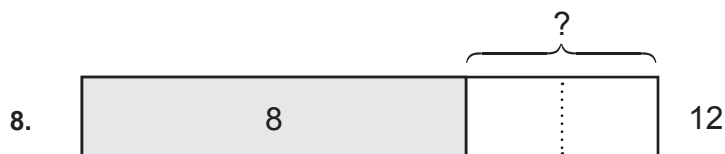
$$6 + \boxed{} = 11$$



$$8 + \boxed{} = 17$$



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

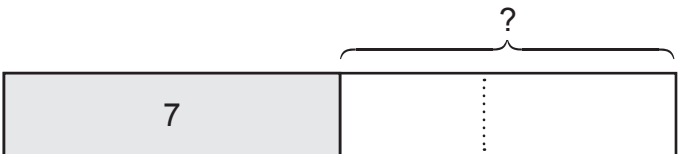


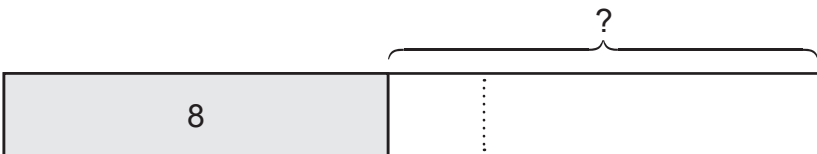
$$8 + \boxed{} = 12$$

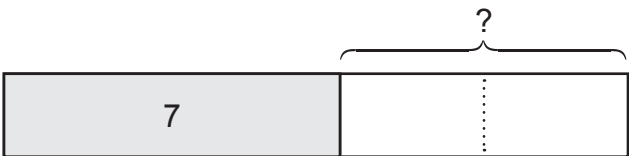
Addition: Make 10

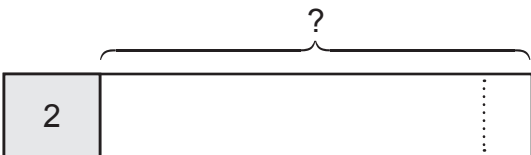
Second Addend #16

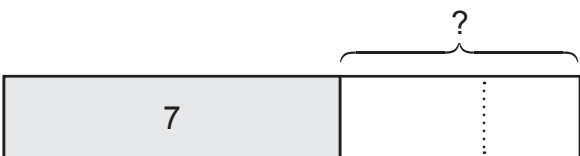
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

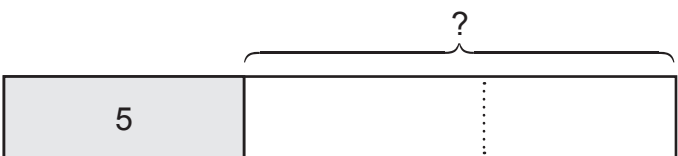
1.  14 $7 + \boxed{} = 14$

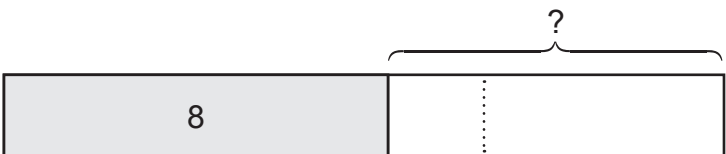
2.  17 $8 + \boxed{} = 17$


3.  13 $7 + \boxed{} = 13$

4.  11 $2 + \boxed{} = 11$

5.  12 $7 + \boxed{} = 12$

6.  14 $5 + \boxed{} = 14$

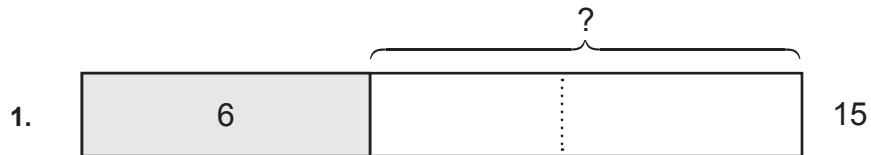
7.  15 $8 + \boxed{} = 15$

8.  12 $9 + \boxed{} = 12$

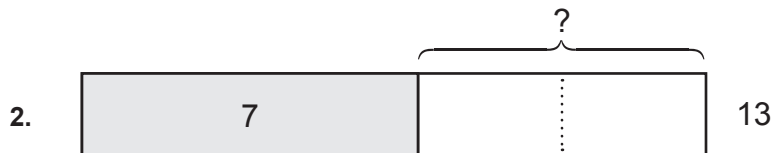
Addition: Make 10

Second Addend #17

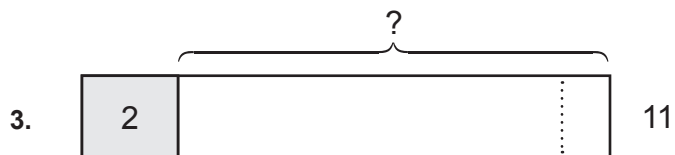
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



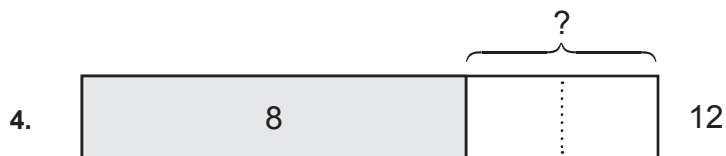
$$6 + \boxed{} = 15$$



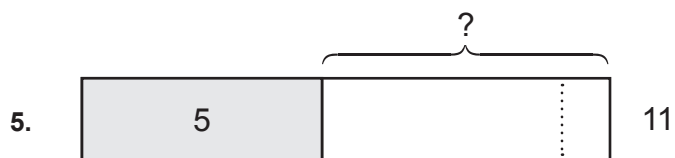
$$7 + \boxed{} = 13$$



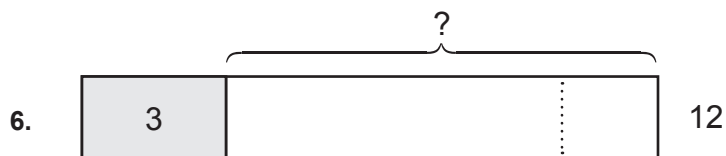
$$2 + \boxed{} = 11$$



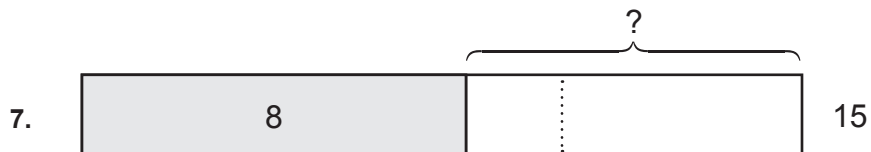
$$8 + \boxed{} = 12$$



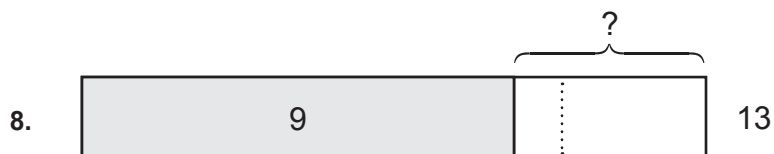
$$5 + \boxed{} = 11$$



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



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

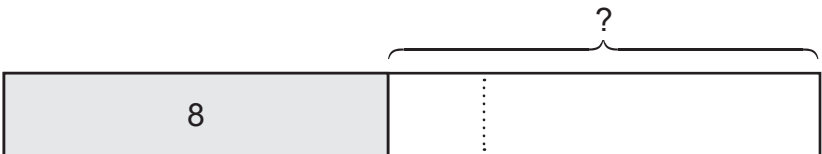


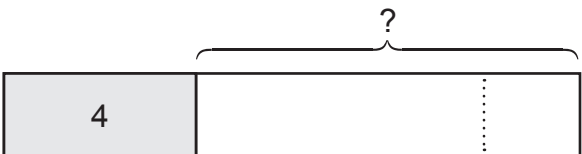
$$9 + \boxed{} = 13$$

Addition: Make 10

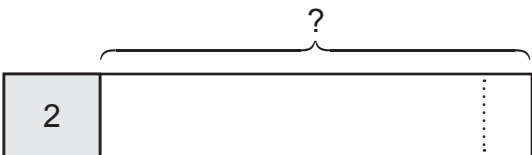
Second Addend #18

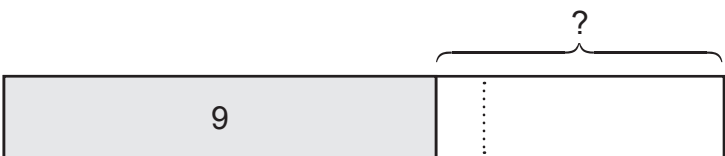
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.

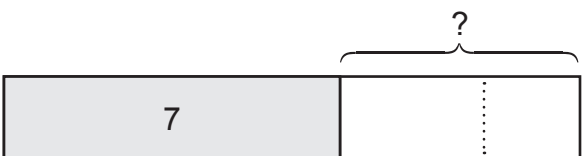
1.  17 $8 + \boxed{} = 17$

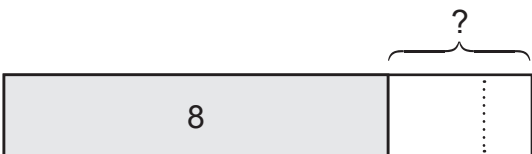
2.  12 $4 + \boxed{} = 12$

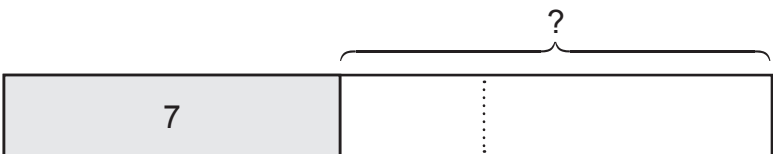
3.  13 $6 + \boxed{} = 13$

4.  11 $2 + \boxed{} = 11$

5.  15 $9 + \boxed{} = 15$

6.  12 $7 + \boxed{} = 12$

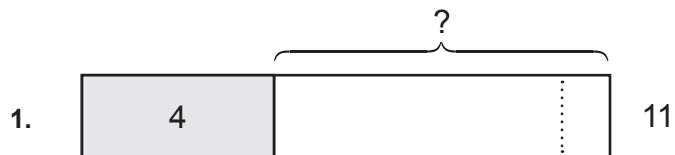
7.  11 $8 + \boxed{} = 11$

8.  16 $7 + \boxed{} = 16$

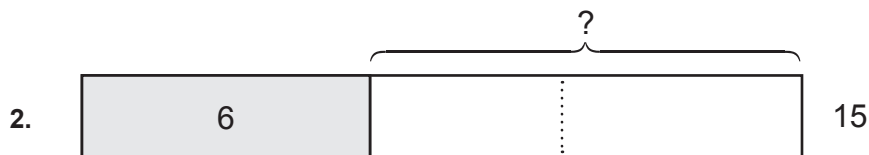
Addition: Make 10

Second Addend #19

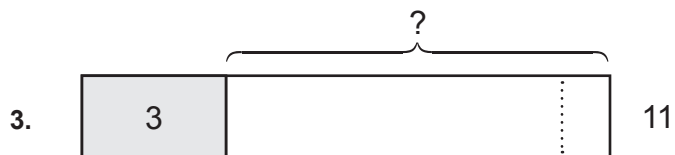
For each problem, fill in the missing numbers ? : ?, then calculate the missing addend.



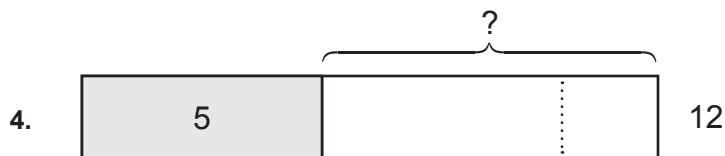
$$4 + \boxed{} = 11$$



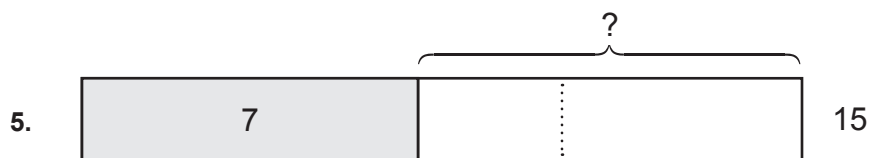
$$6 + \boxed{} = 15$$



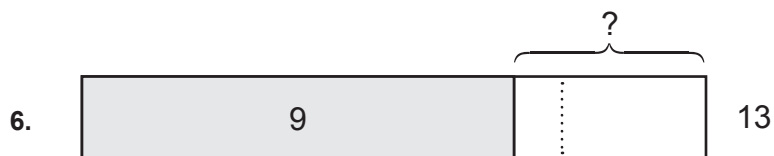
$$3 + \boxed{} = 11$$



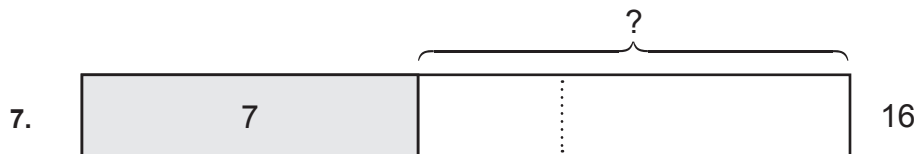
$$5 + \boxed{} = 12$$



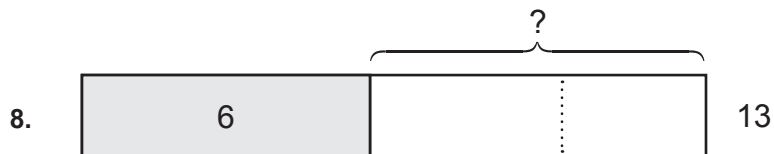
$$7 + \boxed{} = 15$$



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



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



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

Addition: Make 10

Second Addend #20

For each problem, fill in the missing numbers

?	?
---	---

, then calculate the missing addend.

1.

2	?	
---	---	--

 11 $2 + \boxed{} = 11$

2.

5	?	
---	---	--

 13 $5 + \boxed{} = 13$

3.

4	?	
---	---	--

 11 $4 + \boxed{} = 11$

4.

6	?	
---	---	--

 15 $6 + \boxed{} = 15$

5.

8	?	
---	---	--

 16 $8 + \boxed{} = 16$

6.

9	?	
---	---	--

 18 $9 + \boxed{} = 18$

7.

4	?	
---	---	--

 12 $4 + \boxed{} = 12$

8.

8	?	
---	---	--

 15 $8 + \boxed{} = 15$