



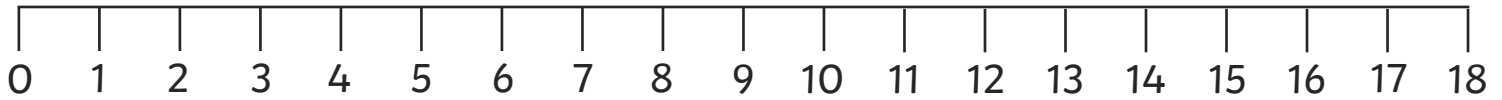
Forwards Fred

I can bridge 10 to add.

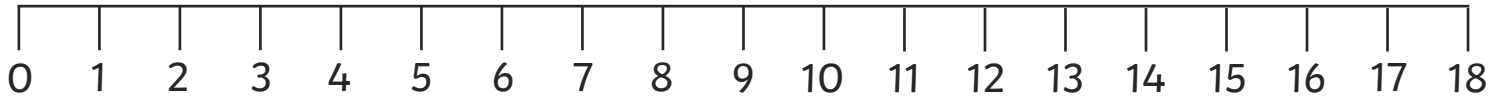


Partition the number you are adding. Jump to 10, then add the rest.

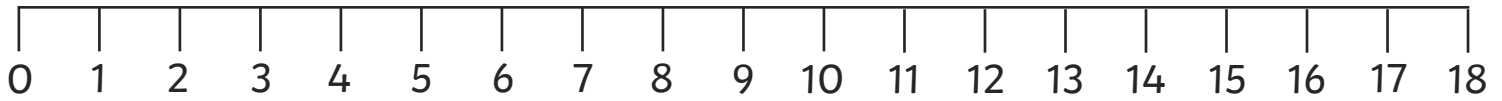
$7 + 6 =$



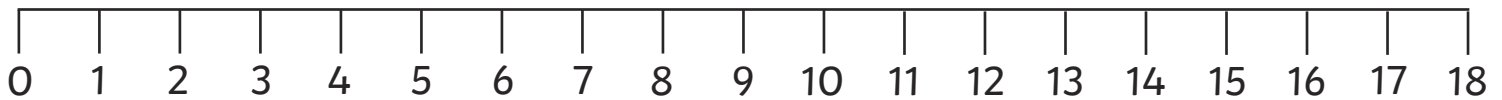
$8 + 6 =$



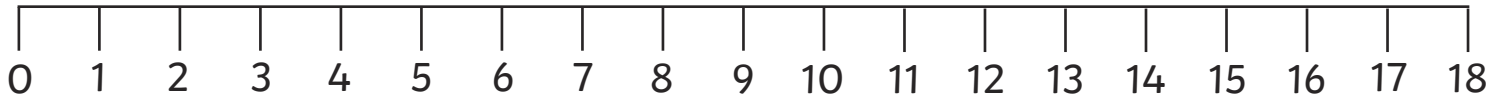
$9 + 6 =$



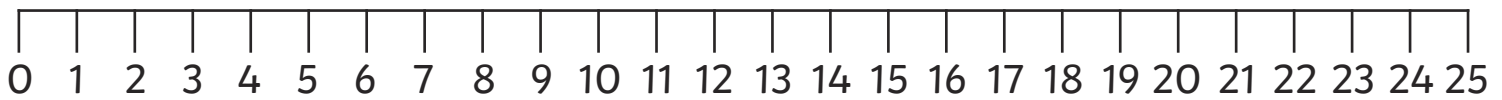
$6 + 7 =$



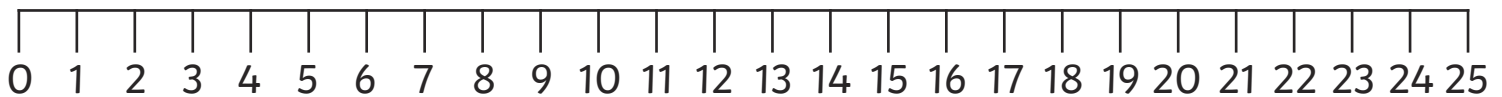
$5 + 7 =$



$16 + 7 =$



$15 + 7 =$





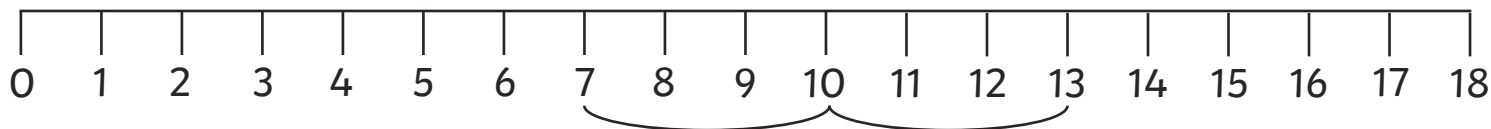
Forwards Fred Answers

I can bridge 10 to add.

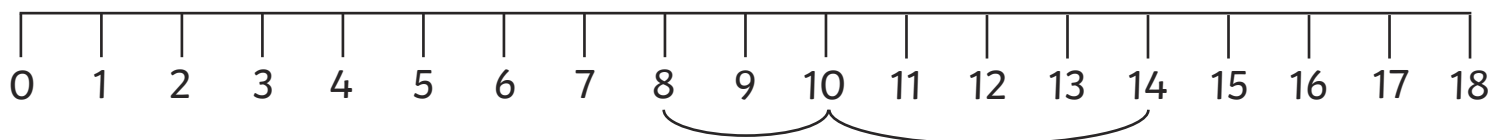


Partition the number you are adding. Jump to 10, then add the rest.

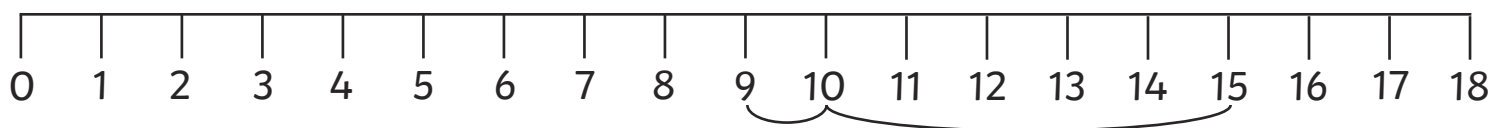
$$7 + 6 = 13$$



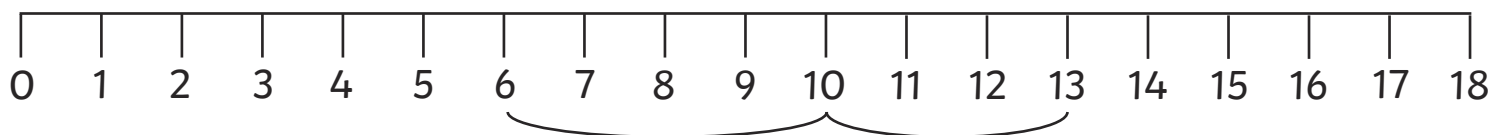
$$8 + 6 = 14$$



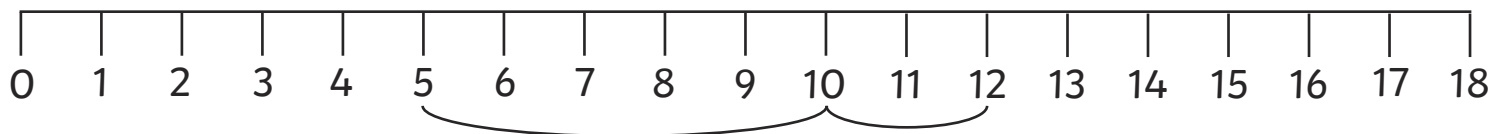
$$9 + 6 = 15$$



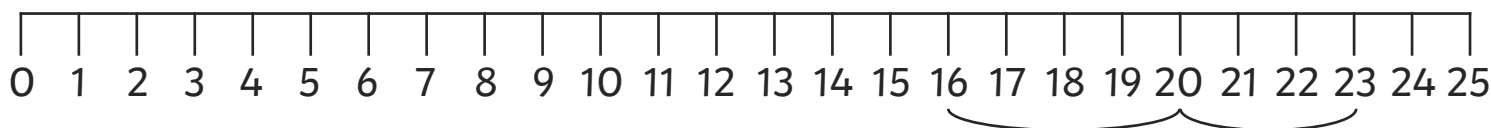
$$6 + 7 = 13$$



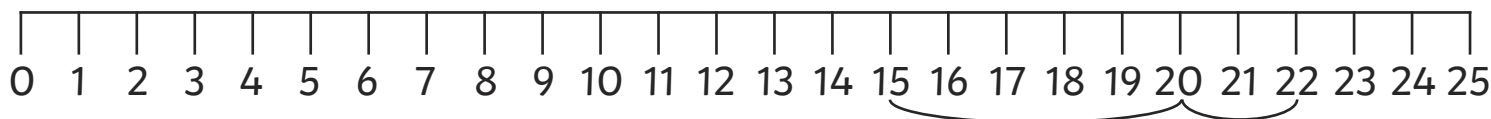
$$5 + 7 = 12$$



$$16 + 7 = 23$$



$$15 + 7 = 22$$





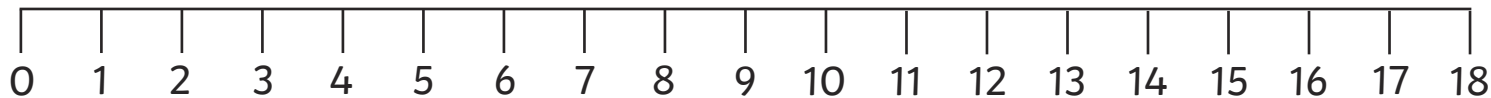
Forwards Fred

I can bridge 10 to add.

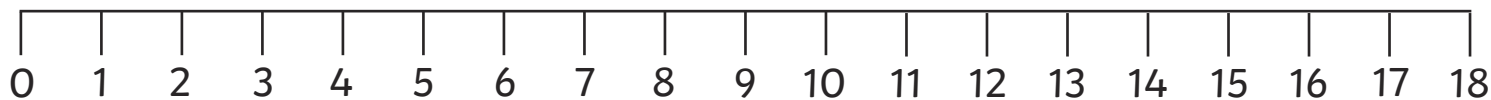


Partition the number you are adding. Jump to 10, then add the rest.

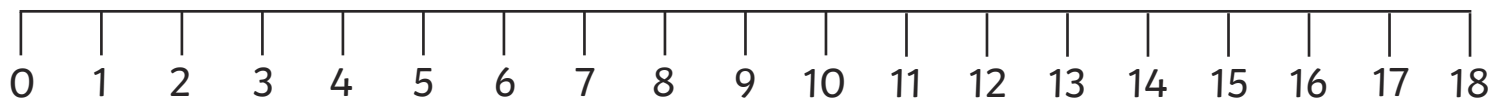
$8 + 5 =$



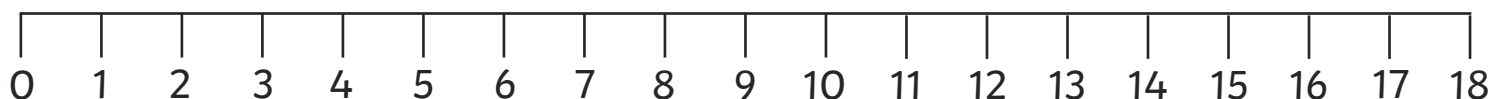
$9 + 5 =$



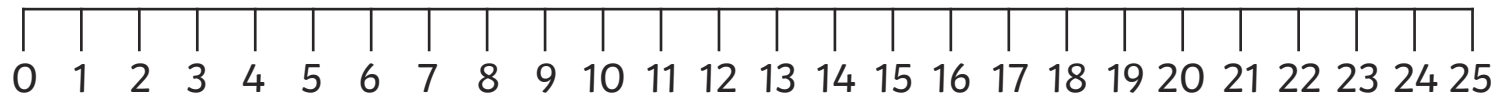
$8 + 6 =$



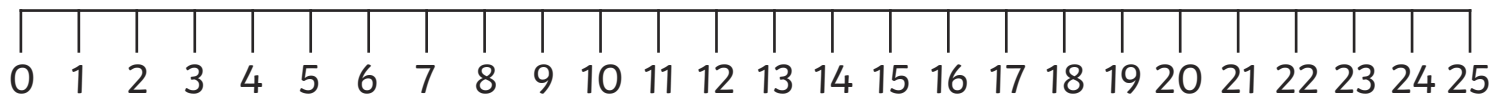
$9 + 6 =$



$15 + 7 =$



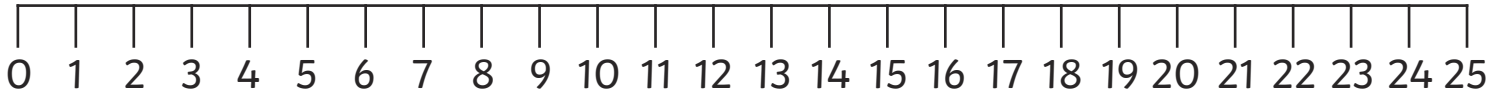
$16 + 7 =$



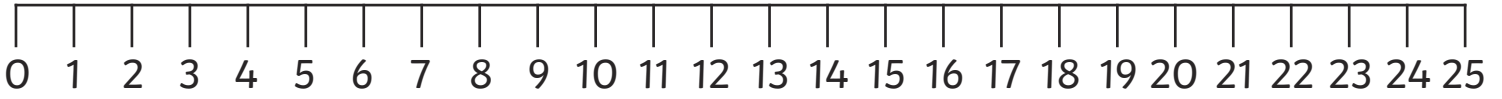


Forwards Fred

Wendy has 17p and finds 7p. How much money does she have now?



Chow has 18p and finds some more money. She now has 24p.
How much did she find?

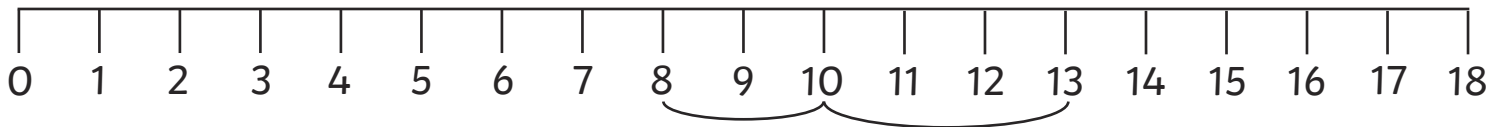


Forwards Fred Answers

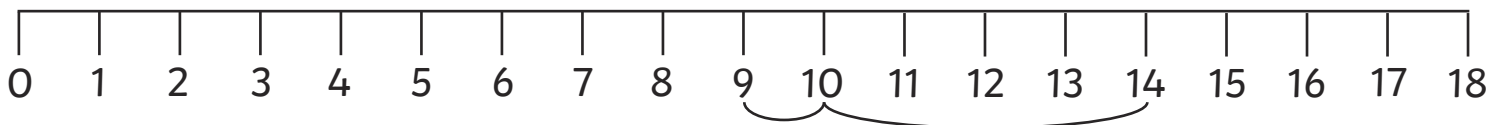
I can bridge 10 to add.

Partition the number you are adding. Jump to 10, then add the rest.

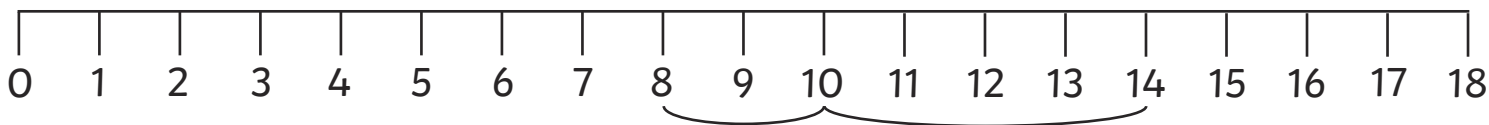
$$8 + 5 = 13$$



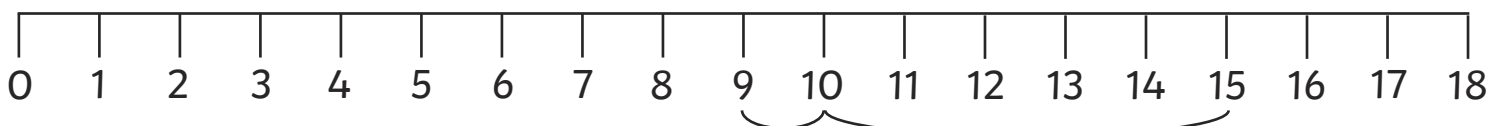
$$9 + 5 = 14$$



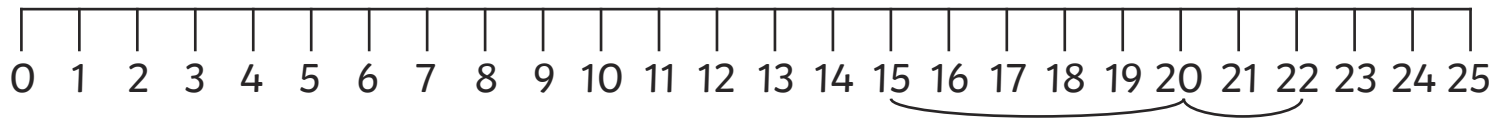
$$8 + 6 = 14$$



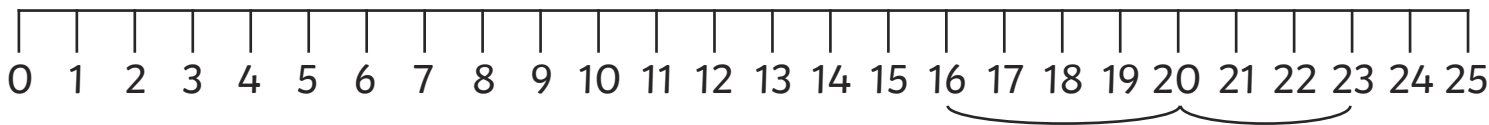
$$9 + 6 = 15$$



$$15 + 7 = 22$$



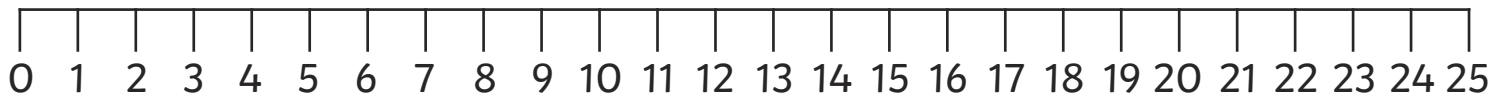
$$16 + 7 = 23$$





Forwards Fred Answers

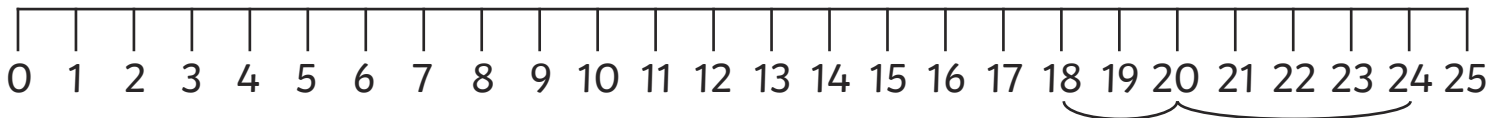
Wendy has 17p and finds 7p. How much money does she have now?



$$17p + 7p = 24p$$

Chow has 18p and finds some more money. She now has 24p.

How much did she find?



$$18p + 6p = 24p$$
