When to Add



- more
- altogether
- total
- in all
- add
- join
- both

When to Subtract

difference



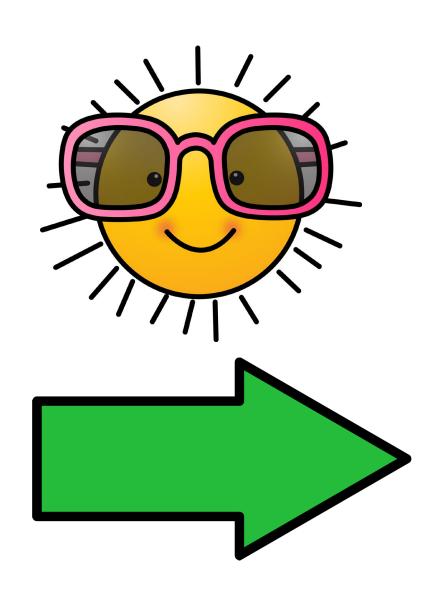
- fewer
- how many more
- how much more
- left
- less
- flew away



Jan found 8 shells at the beach. Her mom took away 2 of them. How many shells does she have now?

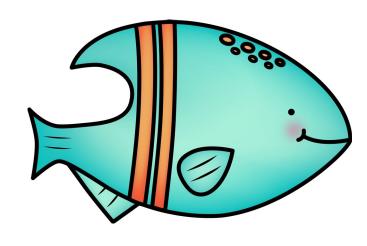
 6
 7
 8

You Did It!

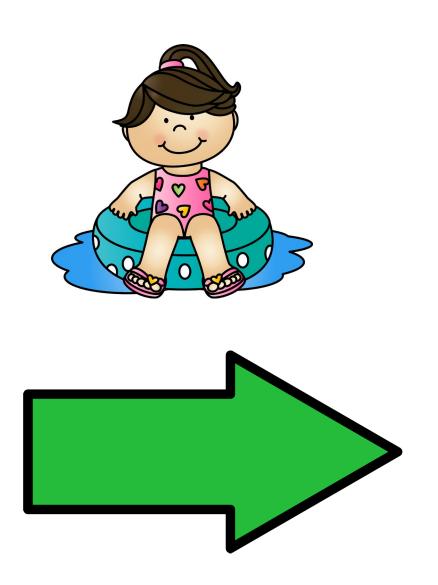


Try Again

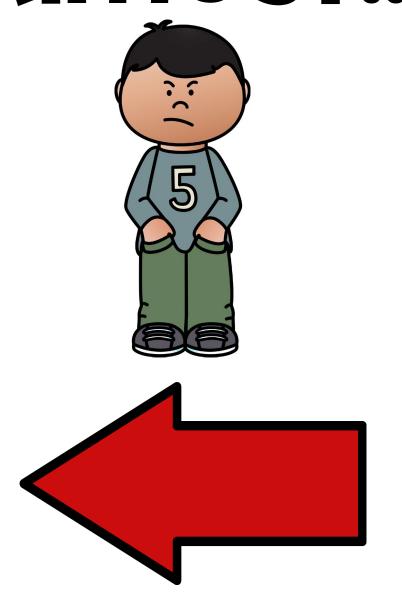
Tim caught 5 fish yesterday and 7 fish today. How many fish did he catch altogether?



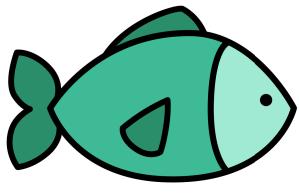
You're Awesome!



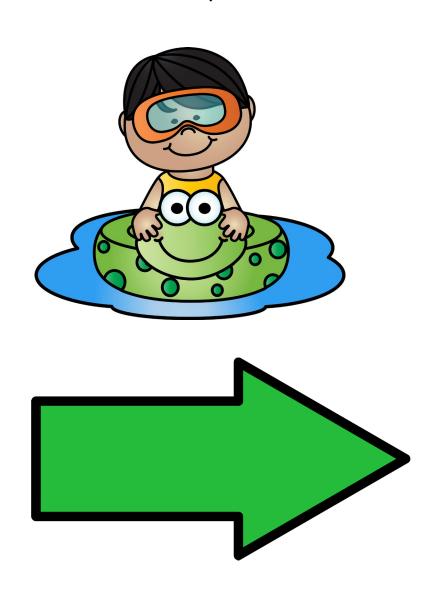
Almost...



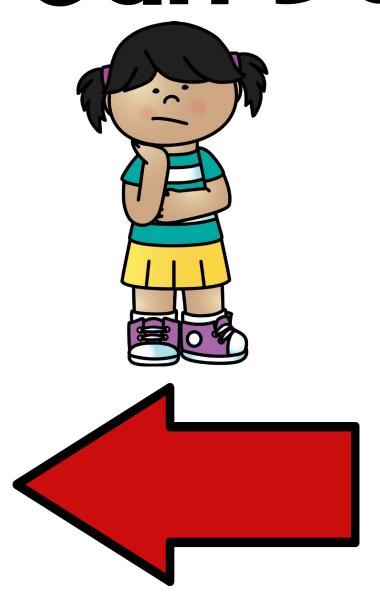
9 fish are swimming. 8 more join them. How many fish are there in all?



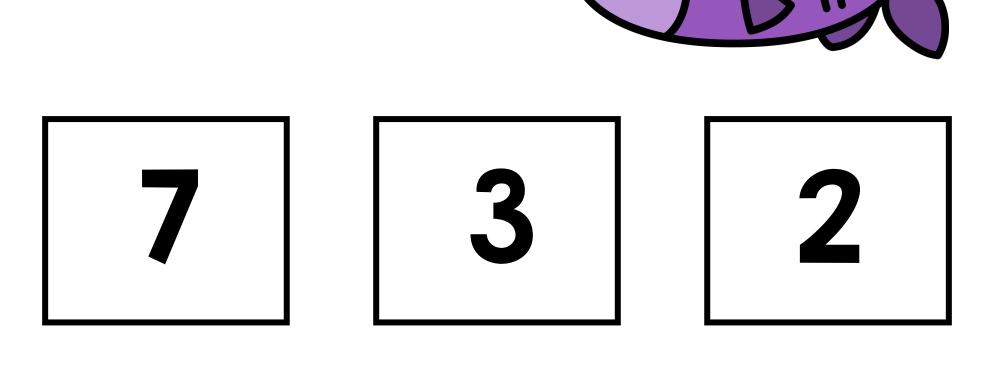
You Rock!



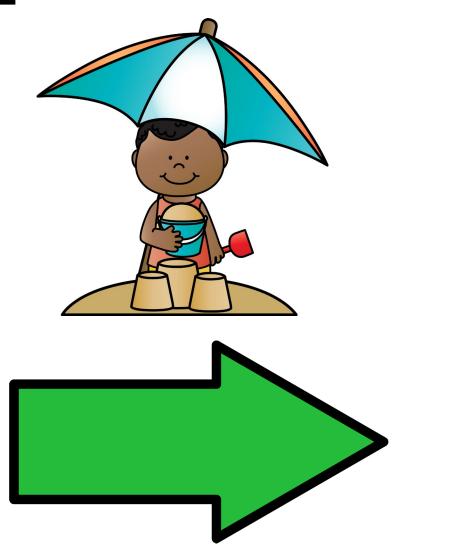
You Can Do It!



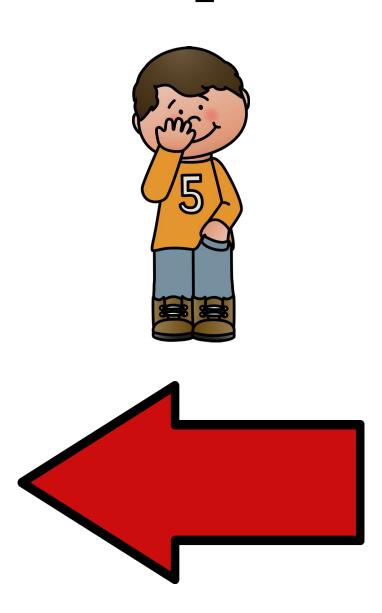
There are 5 baby fish swimming. A shark comes by and eats 2 of them. How many baby fish are left?



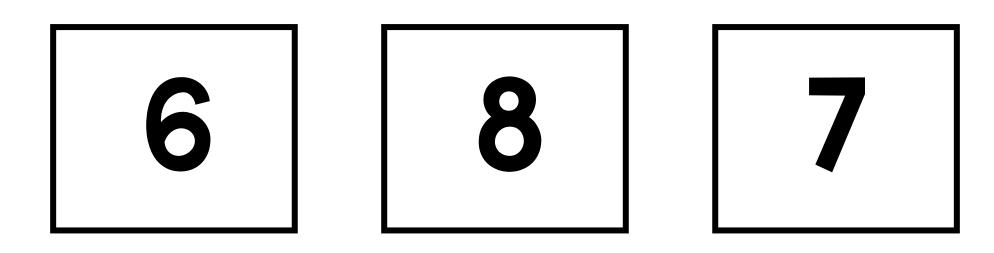
Super Job!



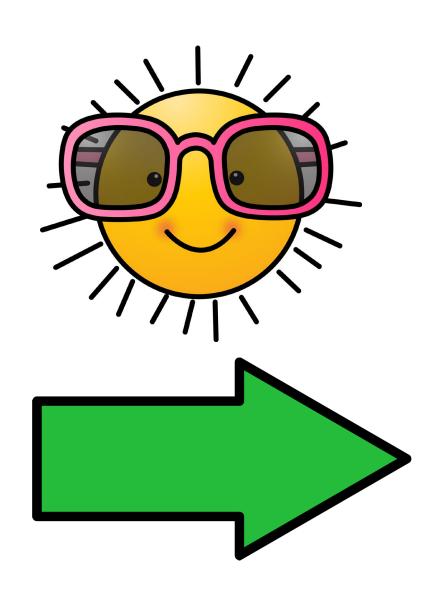
Oops!



I see 4 pink seashells and 3 gray seashells. How many seashells in all?



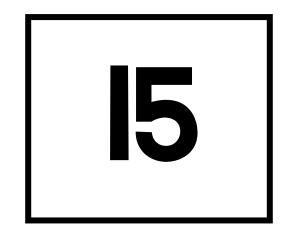
You Did It!

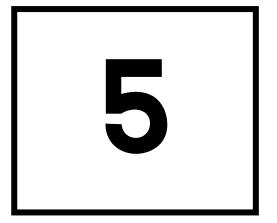


Try Again

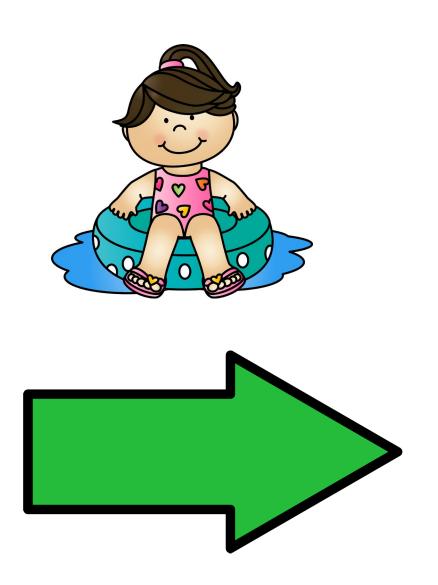
Jim sees 5 crabs on the beach and Mary sees 10 crabs on the beach. How many more crabs does Mary see than

Jim?

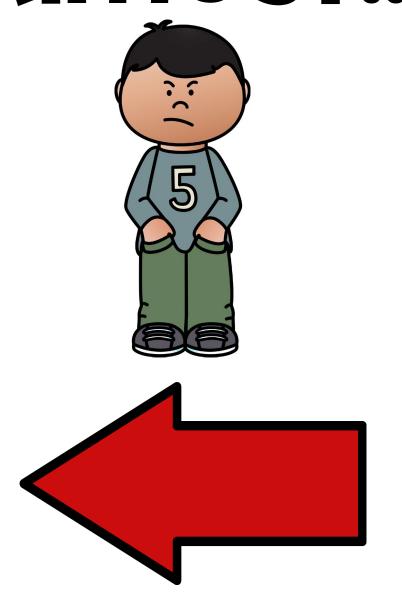




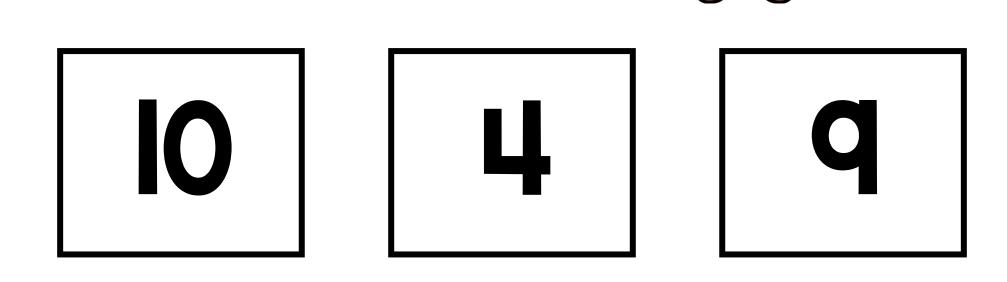
You're Awesome!



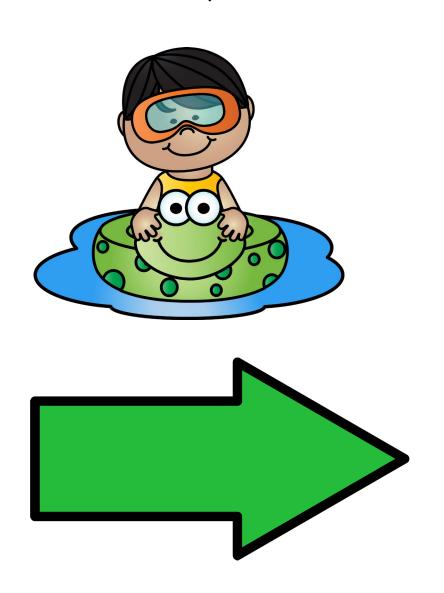
Almost...



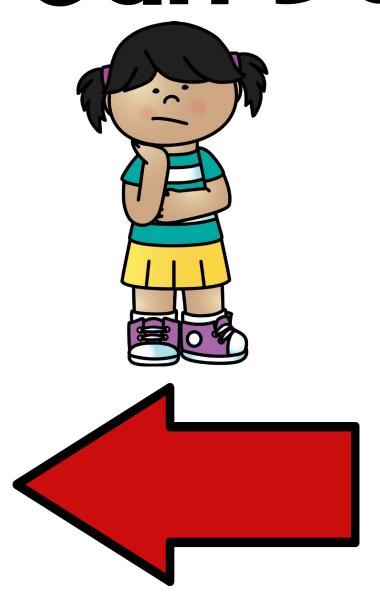
7 jellyfish are floating in the sea. 3 more join them. How many jellyfish in total?



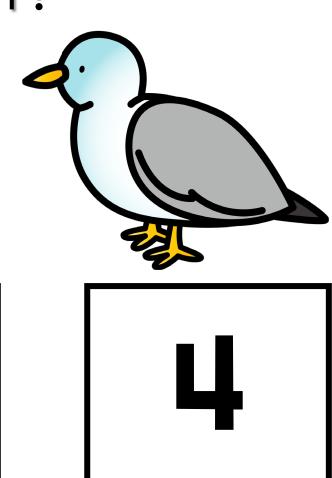
You Rock!



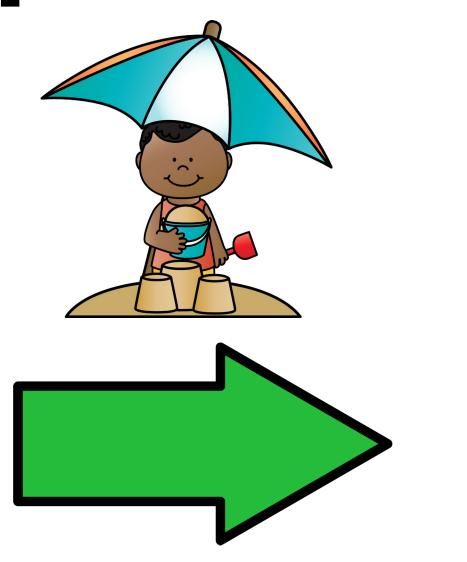
You Can Do It!



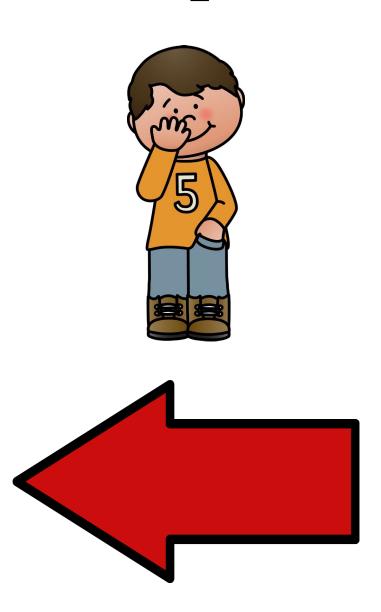
8 seagulls were sitting on the beach. 4 flew away. How many seagulls are left?



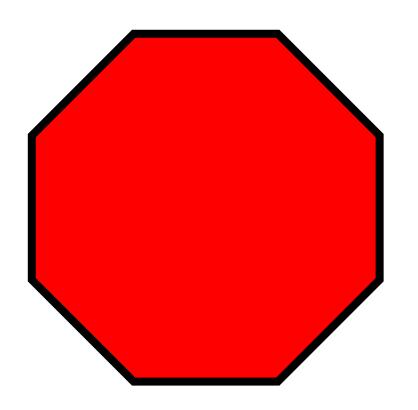
Super Job!



Oops!



Your Finished!



Congratulations!