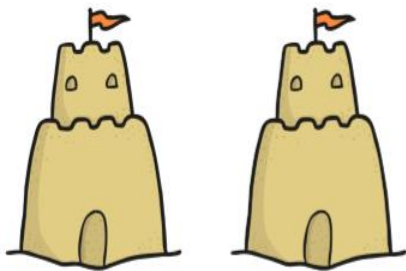


There are 3 shells on the first sandcastle and 3 more the second. How many shells are on the second sandcastle?



How many shells are there altogether?

twinkl

$$15 = \square + \square$$

How many different ways can you find to do this?

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How long is the line? Use a ruler to measure it.



Claire rubs out half of the line. How long is it now?



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Rachel and Lauren found 20 shells on the beach. They both took some shells home with them and left 8 on the beach. Lauren took 4 home. How many shells did Rachel take?



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