

Eva is going on a bike ride.  
When Eva stops for lunch, she has cycled two fifths of the whole route and still has 42 km to cycle.



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How far does Eva cycle in total?

Tommy rides his bike every day for 5 days.  
Each day he travels 1 km further than the day before.

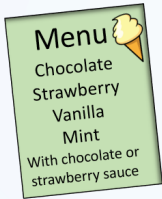


| Day 1 | Day 2 | Day 3 | Day 4 | Day 5 |
|-------|-------|-------|-------|-------|
|       |       |       |       |       |

Tommy travels 6 km on day three.  
How far does he travel in total?

The cafe has 4 flavours of ice-cream to choose from and 2 toppings.

How many different possible combinations are there?



| Ice-cream | Sauce |
|-----------|-------|
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The salad bar has 8 different salads on the menu.  
You can top your salad with salad cream, mayonnaise or chilli sauce.



Have a think

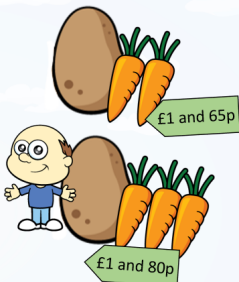


How many different possible combinations are there?

A potato and 2 carrots costs £1 and 65p

Mr Rose buys a potato and 3 carrots.  
He pays £1 and 80p

What is the price of one potato?



Have a think

