

Solving correspondence problems

Mathematics

Miss Brinkworth



Part A

- 1) Robin Hood has 3 different hats (red, yellow and blue) and 4 different tops (brown, black, white and grey)
How many different outfits can he make?
Use this table if you want

<u>Hat</u>	<u>Top</u>	<u>Combination number</u>



Part B

1) Can you find any patterns?

1) Can you find the number of combinations here?

Number of hats	Number of tops	Number of combinations
3	4	
4	4	
5	4	

