










1) Farrah is choosing a flower and a vase to decorate her room.

Vase			Flower			
						
Big	Medium	Small	Rose	Daffodil	Lily	Tulip

- a) List all the different combinations of one flower and one vase that she could choose. Could you use a code to help you – for example, BR meaning big and rose?

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- b) Complete the multiplication calculation to represent the combinations.

$$\square \times \square = \square$$

There are  $\square$  different combinations.

- 2) Anwar has the number shapes for 1-6. He sorts them into odd and even. He chooses one number shape from each group.

Odd	Even
  	  

- a) One combination Anwar could choose is 3 and 6. What are all the possible combinations of number shapes that he could choose?

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- b) Write the multiplication calculation to represent the possible combinations. \_\_\_\_\_

- c) If he chose 3 and 6, it would make a total of 9. What are all the possible different totals that he could make?

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