

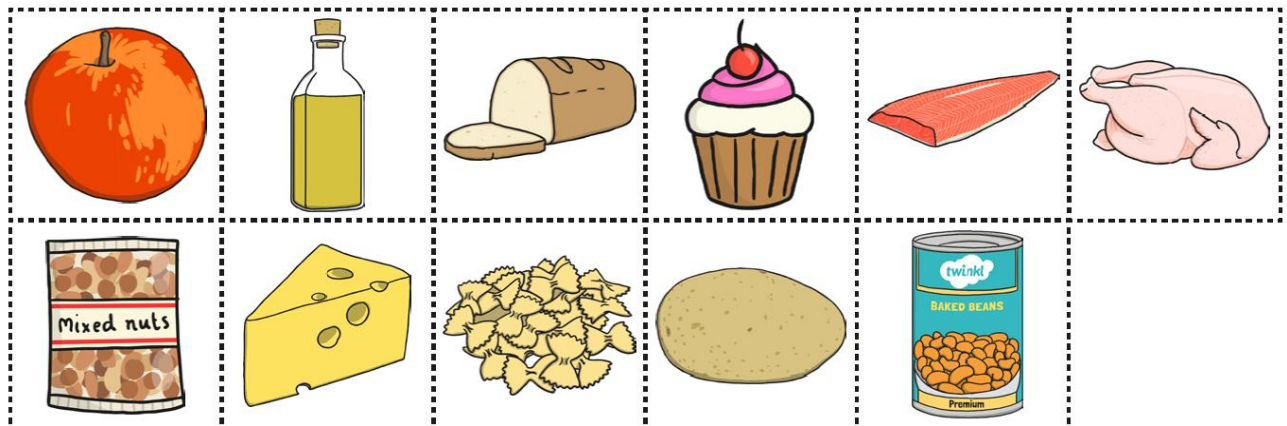
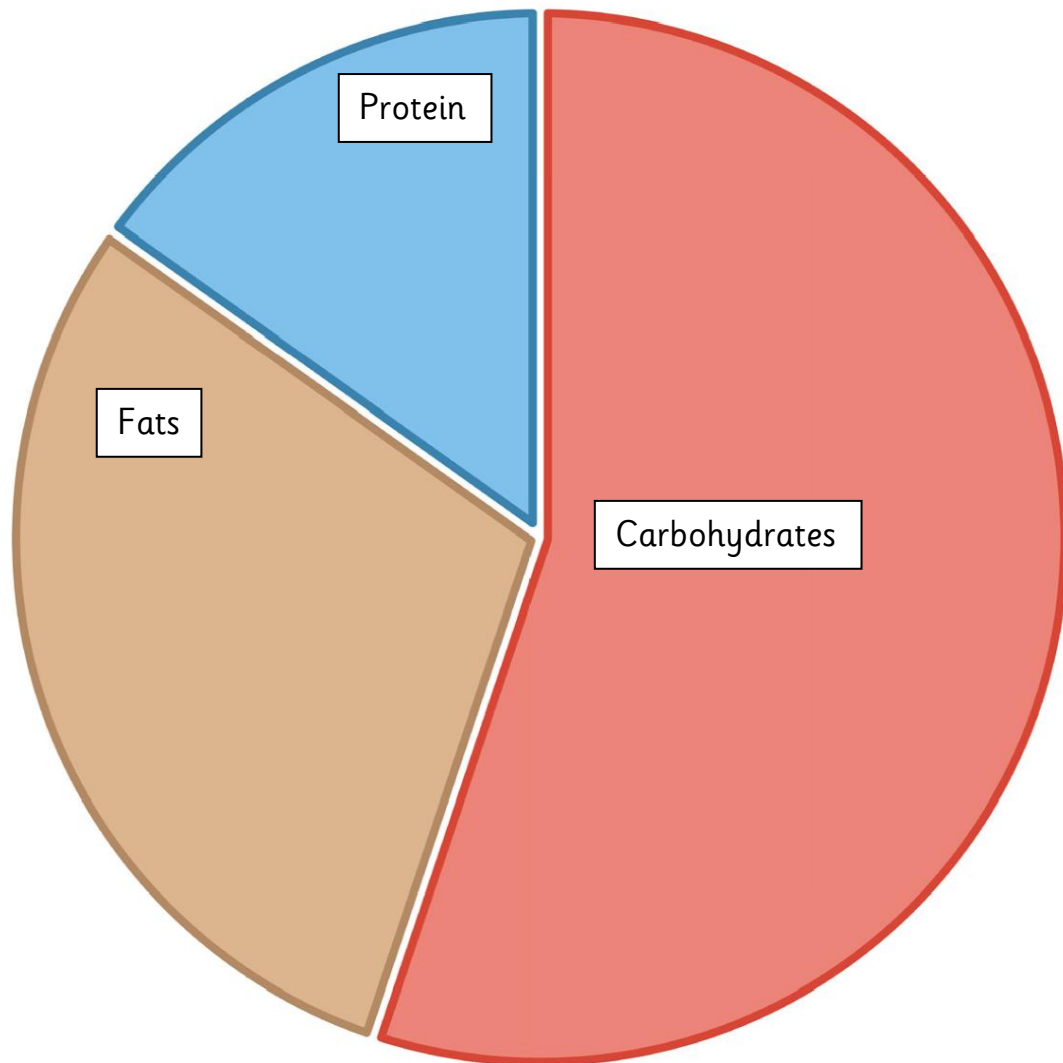


# Nutrient Needs

I know the amount of nutrition living things need.



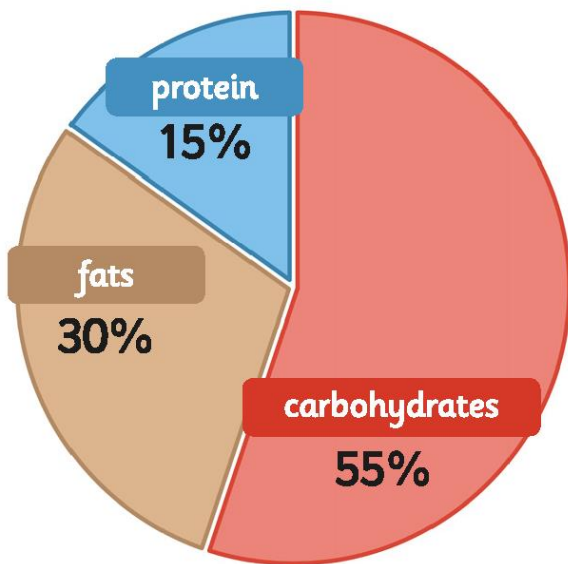
Cut out and sort the foods into the different types of nutrients.



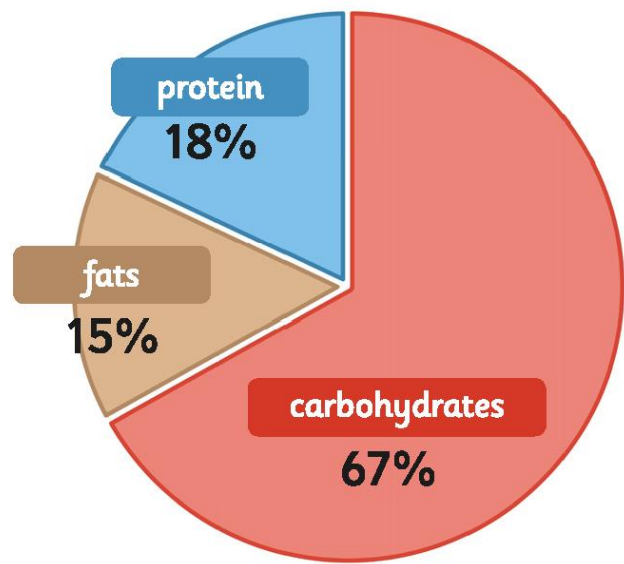
# Nutrient Needs

I know and can compare the amount of nutrition living things need.

Compare the pie charts showing the amounts of nutrients needed by a human and a dog. Answer the questions below.



Humans



Dogs

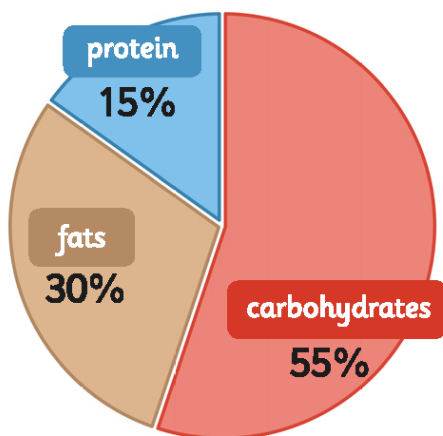
1. Who needs 30% fat in their diet? \_\_\_\_\_
2. Which animal needs the more protein? \_\_\_\_\_
3. What is the percentage difference between the amount of carbohydrates needed by humans and dogs? \_\_\_\_\_
4. Name two animals that you think would eat more protein than either a dog or a human:  
\_\_\_\_\_ and \_\_\_\_\_
5. What would happen to a dog if it ate the same amount of nutrients as a human? \_\_\_\_\_  
\_\_\_\_\_

# Nutrient Needs

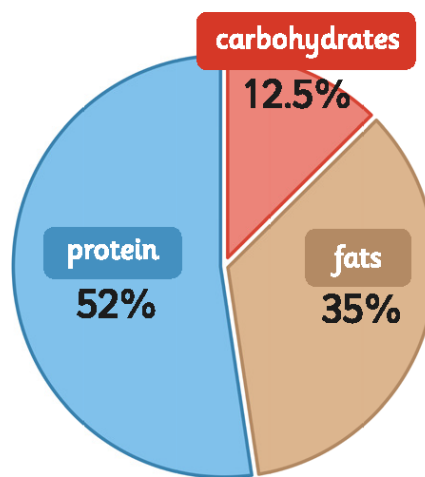
I know and can compare the amount of nutrition living things need.

Compare the pie charts showing the amounts of nutrients needed by a human, a cat and a parrot. Answer the questions below.

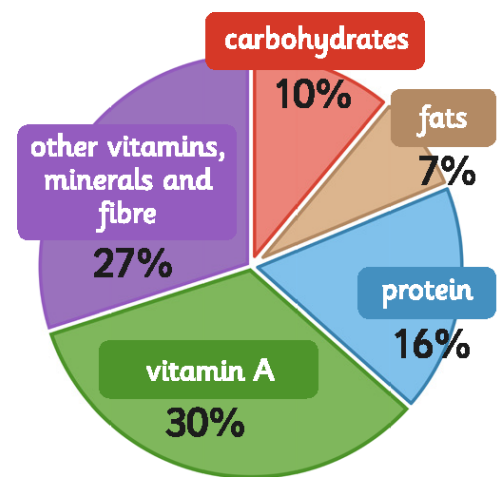
Humans



Cats



Parrots



1. Which animal needs 15% protein in their diet? \_\_\_\_\_
2. Which animal needs the least carbohydrates? \_\_\_\_\_
3. What is the percentage difference between the amount of fats needed by humans and parrots?  
\_\_\_\_\_
4. Name two animals that you think would eat more protein than a cat: \_\_\_\_\_ and  
\_\_\_\_\_
5. What would happen to a cat if it ate the same amount of nutrients as a human? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
6. Why do living things eat different amounts of nutrients? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
7. What animals nutrient needs would you want to investigate? Why? \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_