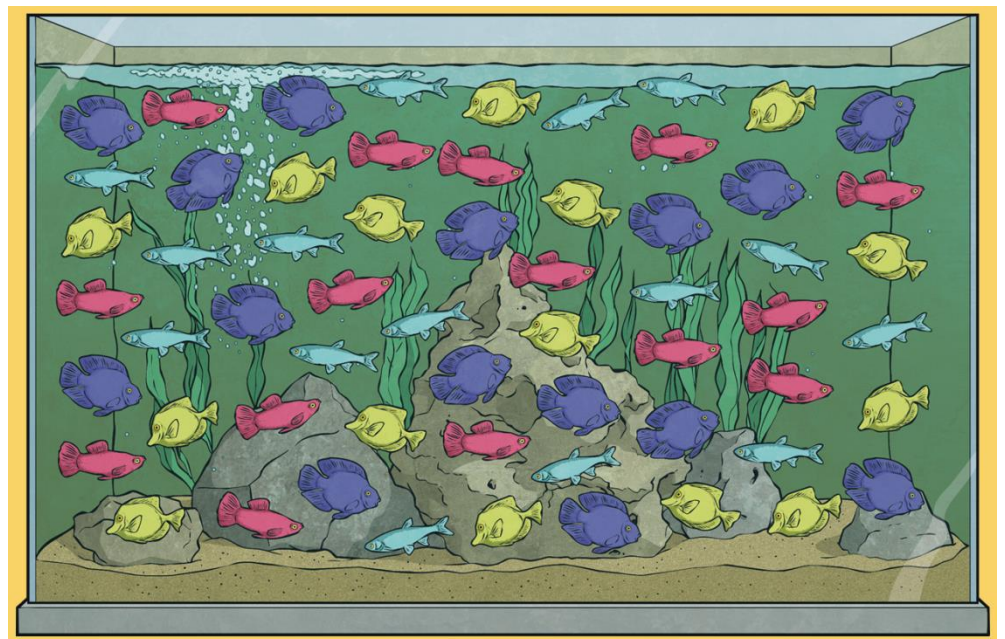




1. There are 12 fish, so what fraction of the animals are **fish**? $\frac{1}{3}$
2. What fraction of the animals are **black and white**? $\frac{1}{4}$
3. What fraction of the dogs are **dalmatians**? $\frac{2}{4}$
4. What fraction of ear lobes belong to **cats**? $\frac{3}{20}$
5. The answer is $\frac{1}{11}$. What could the question be? **How many legs belong to birds.**
6. There are 6 rabbits at the pet shop. There needs to be the same amount of rabbits living in each hutch. What fraction could live in a hutch? $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{6}$

7. How many yellow fish are there? **15**
 How many blue fish? **15** How many turquoise fish? **15**
 How many red fish? **15** **Show the simplest fraction of each colour of fish.** $\frac{1}{4}$



8. Make up your own fractions question for your parents or a partner. Make sure that you work out the answer so you know if they got it correct or not!