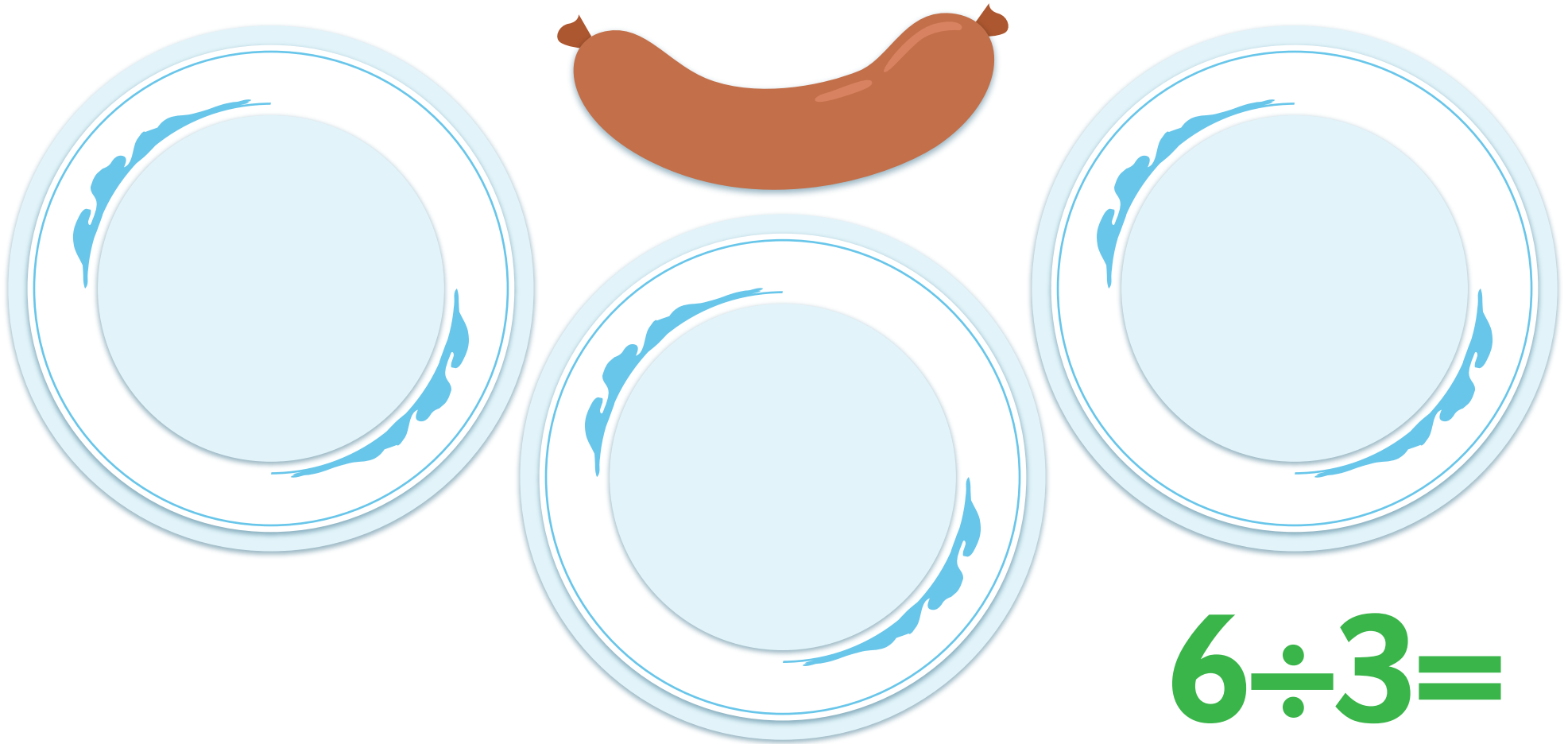


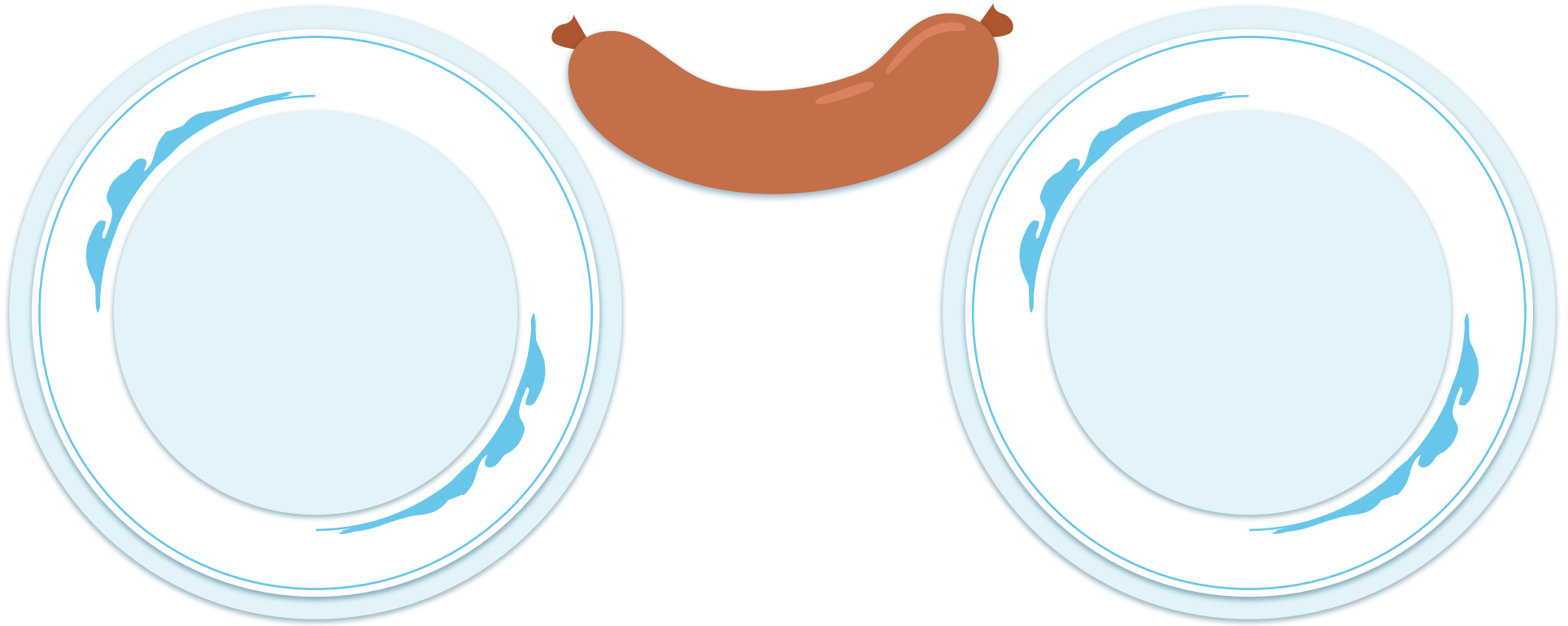
Make **6** sausages and share them equally on **3** plates



$$6 \div 3 =$$

How many sausages are there altogether? How many sausages on each plate?

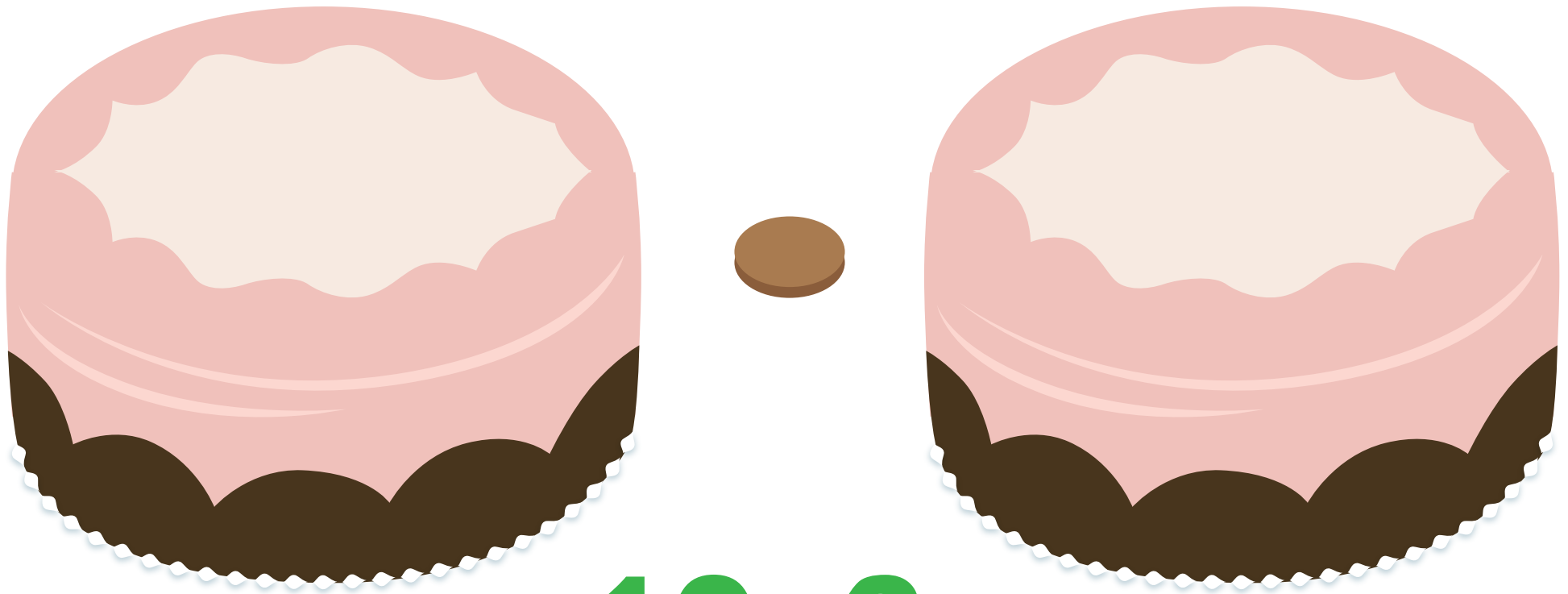
Make **6** sausages and share them equally on **2** plates



$$6 \div 2 =$$

How many sausages are there altogether? How many sausages on each plate?

Make **10** chocolate buttons and share them equally on **2** cakes



$$10 \div 2 =$$

How many buttons are there altogether? How many buttons on each cake?

Make **8** minibeasts and share them equally on **4** leaves.



$$8 \div 4 =$$

How many minibeasts are there altogether? How many minibeasts on each leaf?

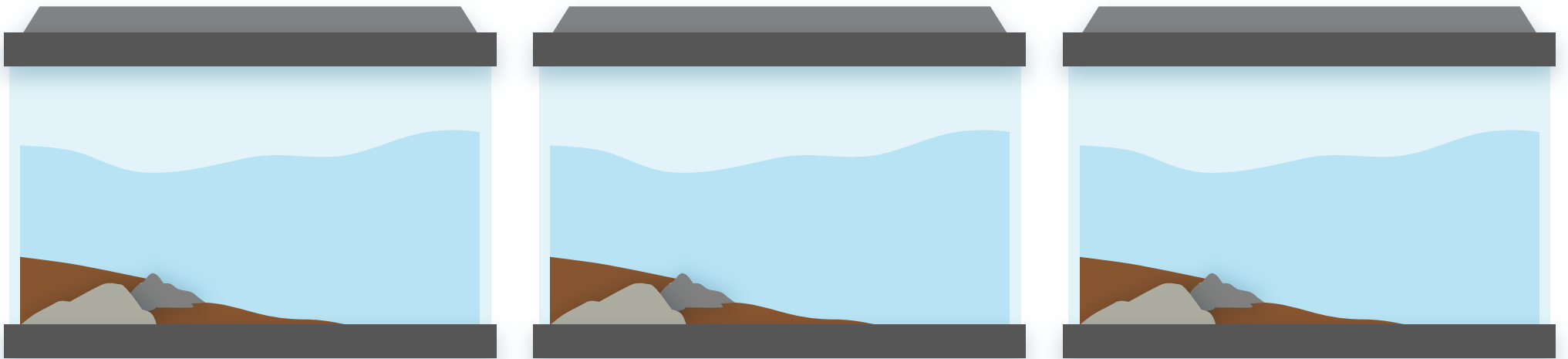
Make **8** minibeasts and share them equally on **2** leaves.



$$8 \div 2 =$$

How many minibeasts are there altogether? How many minibeasts on each leaf?

Make **3** fish and share them equally in **3** tanks



$$3 \div 3 =$$

How many fish are there altogether? How many fish on each tank?

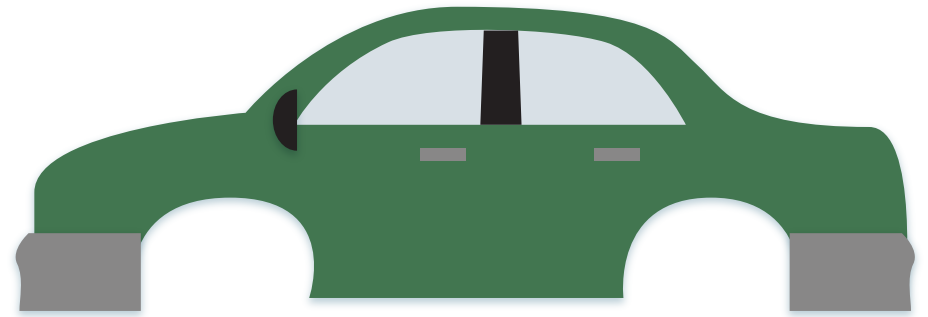
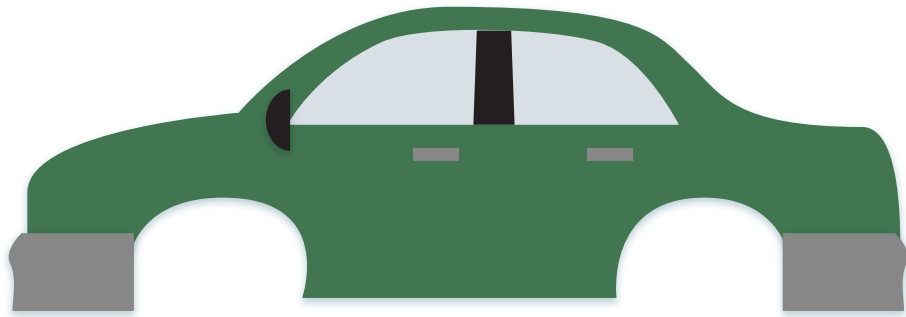
Make **10** cherries and share them equally on **5** cupcakes



$$10 \div 5 =$$

How many cherries are there altogether? How many cherries on each cupcake?

Make **4** wheels and share them equally on **2** cars.

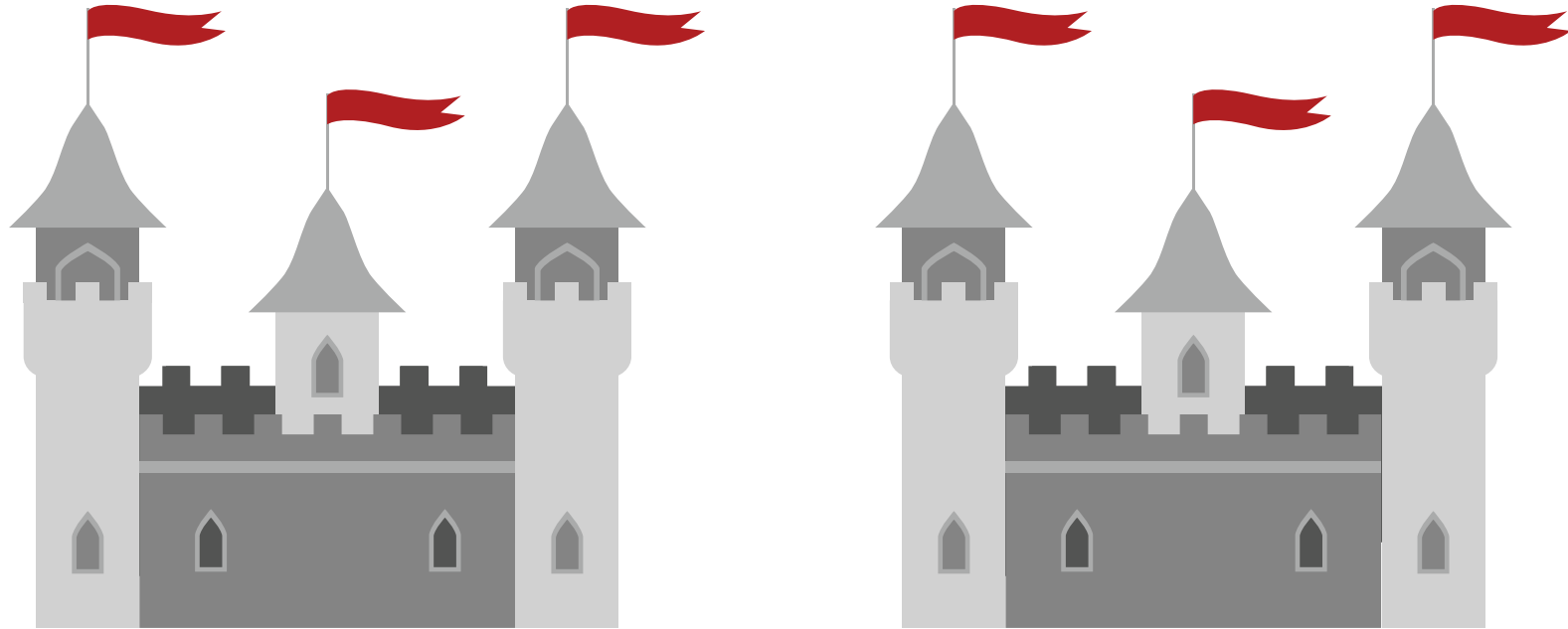


$$4 \div 2 =$$

How many wheels altogether? How many wheels on each car?



Make **2** doors and share them equally on **2** castles.



$$2 \div 2 =$$

How many doors altogether? How many doors on each castle?

Make **12** sweets and share them equally in **3** jars.



$$12 \div 3 =$$

How many pepperonis altogether? How many pepperonis on each pizza?