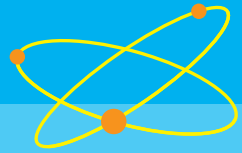


Solve the **fraction** problems.



At a table with 4 diners, $\frac{1}{2}$ have ordered baked potatoes. How many have ordered baked potatoes?

= $\frac{1}{2}$ of 4 = _____

There are 15 different desserts on the menu. $\frac{1}{3}$ of them are cakes. How many of the desserts are cakes?

= $\frac{1}{3}$ of 15 = _____

There are 16 burgers on the grill. $\frac{1}{2}$ of them have cheese on them. How many are cheeseburgers?

= $\frac{1}{2}$ of 16 = _____

At a table in the back there are 15 diners. $\frac{1}{5}$ of them have ordered spare ribs. How many have ordered spare ribs?

= $\frac{1}{5}$ of 15 = _____

At a table near the door, a couple had ordered a large pizza that was cut in 12 slices. They left $\frac{1}{6}$ of it uneaten because they were too full. How many slices didn't they eat?

= $\frac{1}{6}$ of 12 = _____



Fractions and Decimals

Dividing whole numbers into fractions