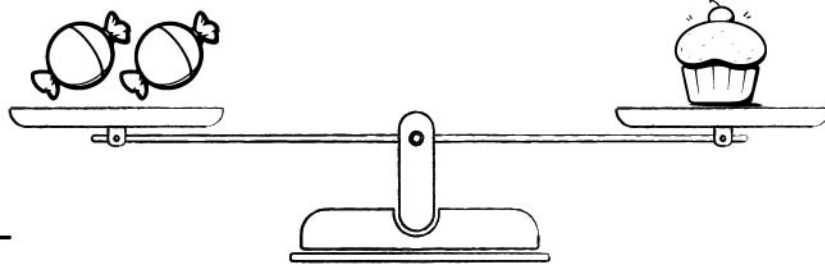
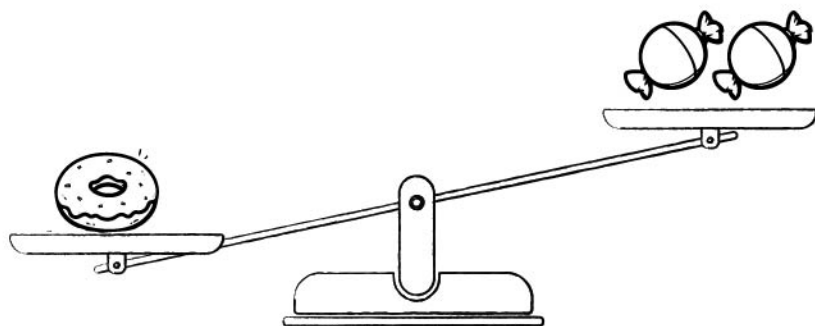
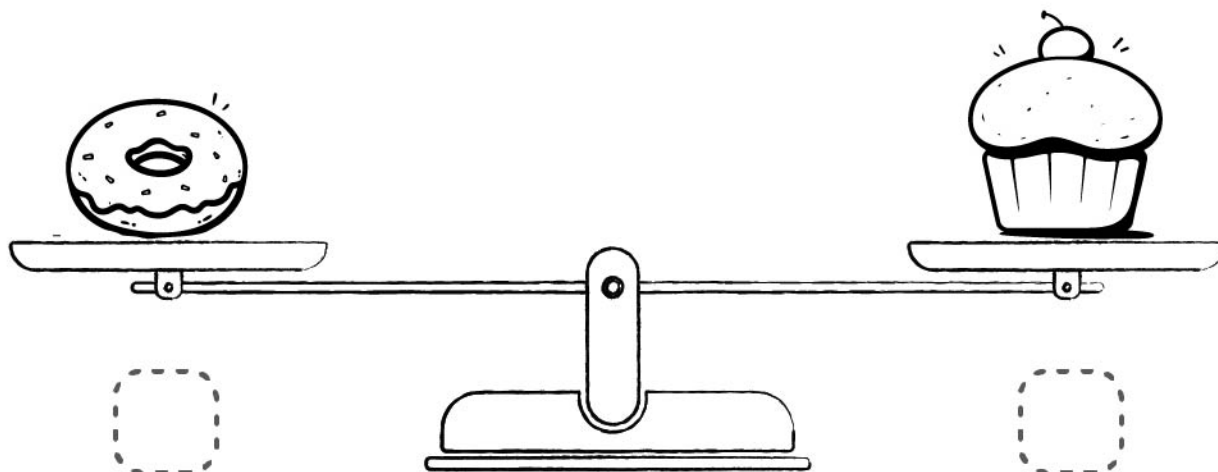


There are several things placed on two seesaws.

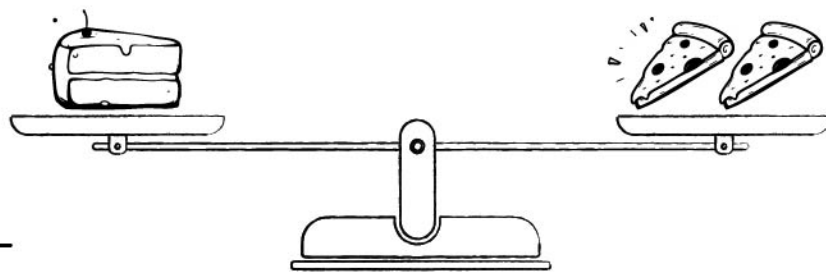
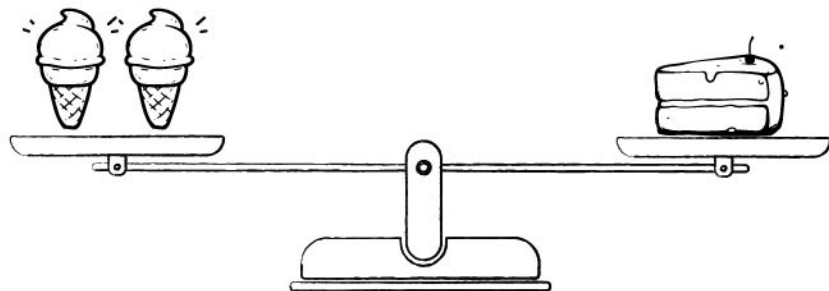


Now look at the seesaw below—
which side do you think will go **DOWN**?

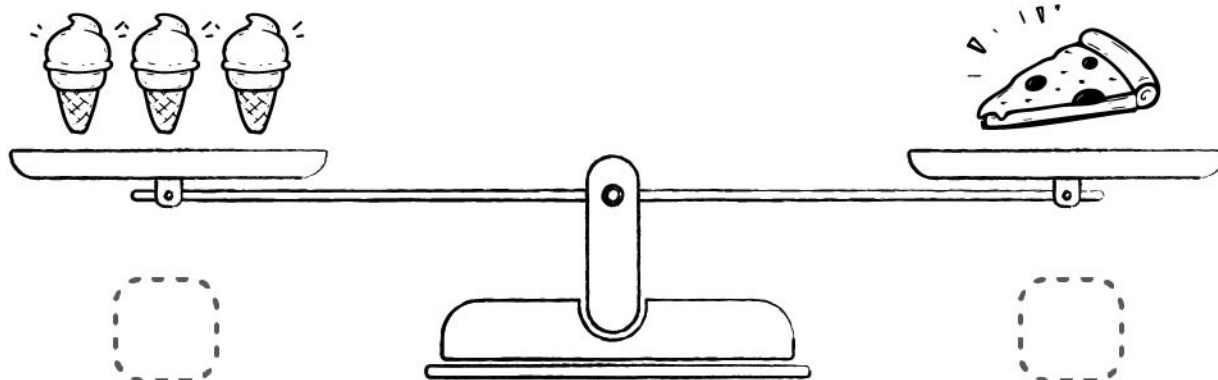


The answer is the left side (the one with the donut).
That's because the donut is heavier than two candies, and the cupcake is the same weight as two candies.

There are several things placed on two seesaws.

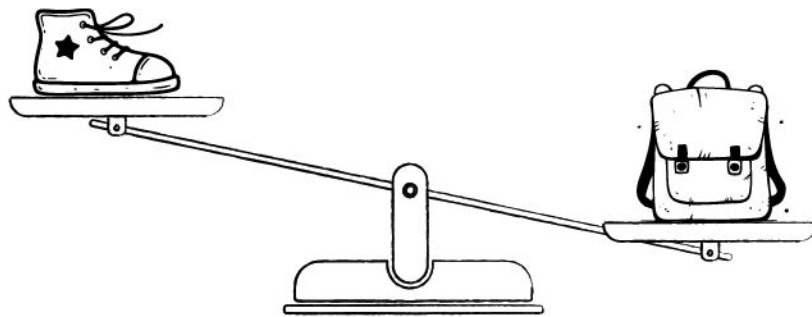
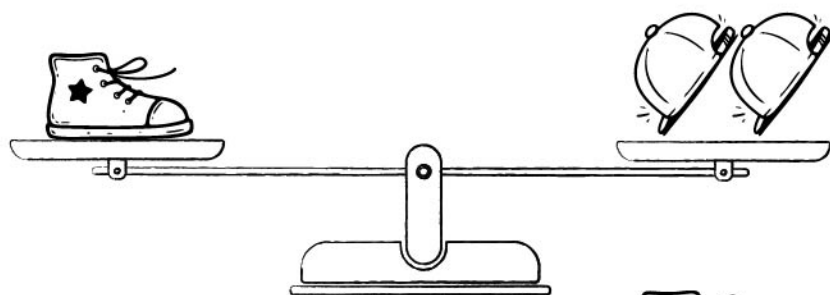


Now look at the seesaw below—
which side do you think will go UP?

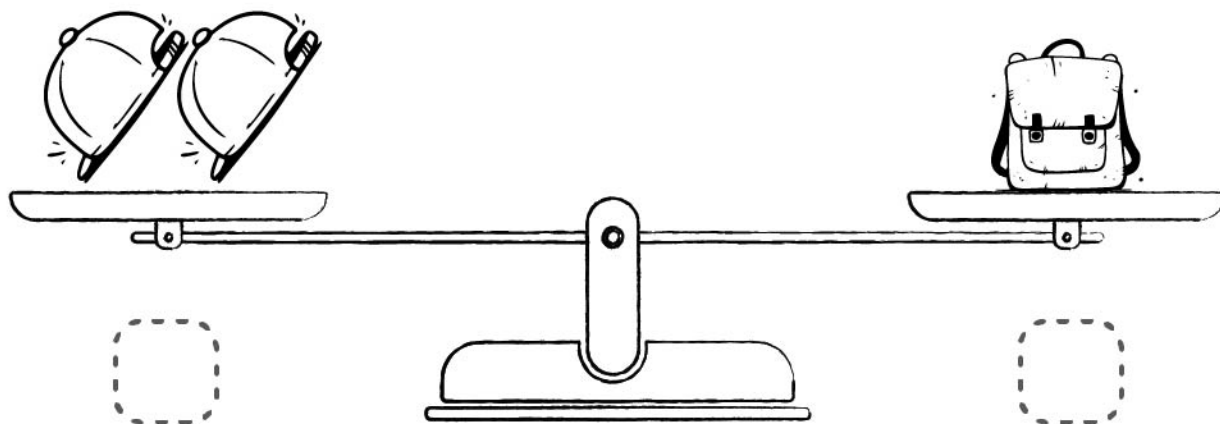


he answer is the left side (the one with three ice creams).
Here's why: Two ice creams are the same as one pizza, and four ice creams are the same as one pizza.
So three ice creams are lighter than one pizza, which means the left side goes up.

There are several things placed on two seesaws.



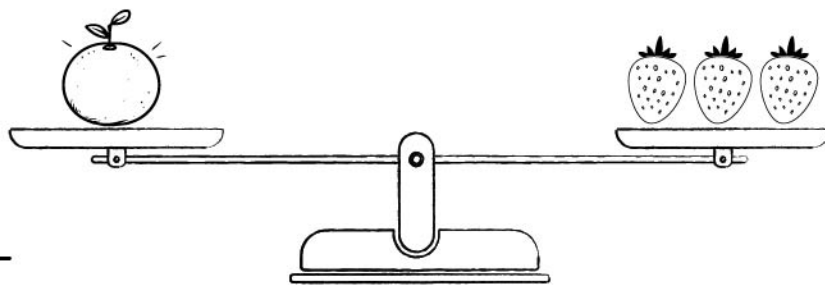
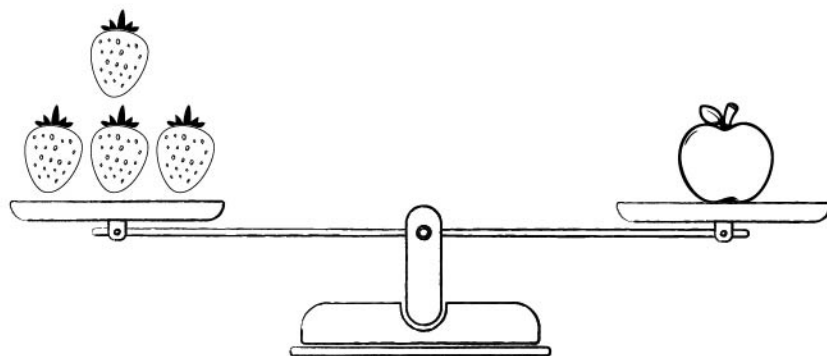
Now look at the seesaw below—
which side do you think will go UP?



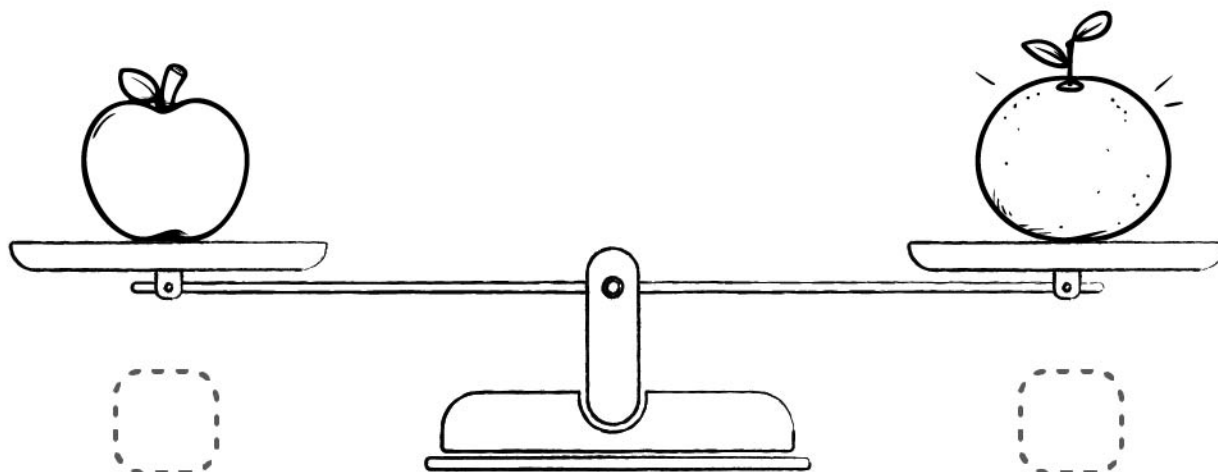
The answer is the left side (the one with two baseball caps).
Here's why: Two baseball caps weigh the same as one shoe. But one shoe is lighter than a bag. So two baseball caps are lighter than a bag.



There are several things placed on two seesaws.

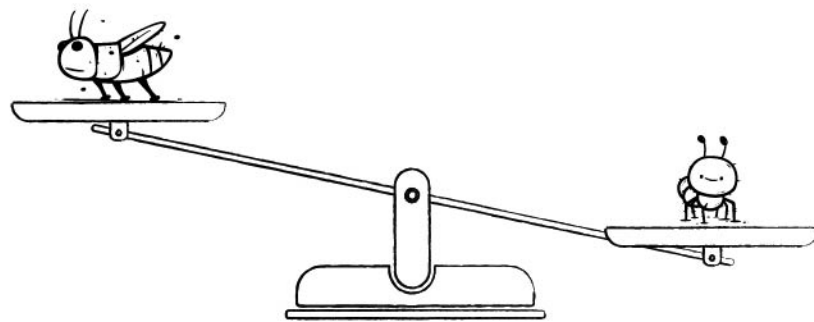
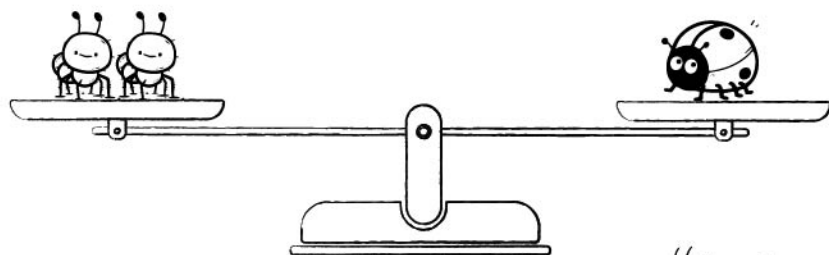


Now look at the seesaw below—
which side do you think will go **DOWN**?

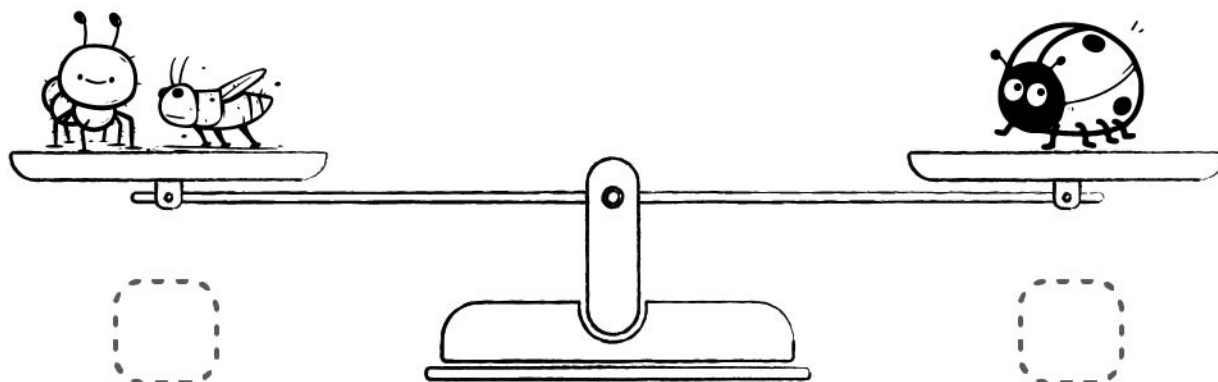


The answer is the left side (the one with the apple).
Here's why: One apple weighs the same as four strawberries, and one orange weighs the same as three strawberries.
So the apple is heavier than the orange.

There are several things placed on two seesaws.



Now look at the seesaw below—
which side do you think will go **DOWN**?



The answer is the right side (the one with the ladybug), and it goes down.
Here's why: One ladybug weighs the same as two ants.
And one ant is heavier than one grasshopper. So the ladybug is heavier overall, and that side goes down.