



Draw & Add $+$ $+$ $+$

Read the questions below and draw the pictures. Then count your pictures to find the answer.

Dave has 6 balls and Mike has 3 balls. How many balls are there in total?

Diagram for the first problem:

A light blue box on the left contains 6 circles arranged in two columns of three. Below it is an orange box containing the number 6. To the right of this box is a circle containing a plus sign (+). Next is another light blue box, which is empty. Below it is an empty orange box. To the right of this box is a circle containing an equals sign (=). Next is a light yellow box, which is empty. Below it is an empty orange box.

Sunny has 8 dogs and George has 2 dogs. How many dogs are there in total?

Diagram for the second problem:

A light blue box on the left is empty. Below it is an empty orange box. To the right of this box is a circle containing a plus sign (+). Next is another light blue box, which is empty. Below it is an empty orange box. To the right of this box is a circle containing an equals sign (=). Next is a light yellow box, which is empty. Below it is an empty orange box.

Roy has 7 bats and Tim has 2 bats. How many bats are there in total?

Diagram for the third problem:

A light blue box on the left is empty. Below it is an empty orange box. To the right of this box is a circle containing a plus sign (+). Next is another light blue box, which is empty. Below it is an empty orange box. To the right of this box is a circle containing an equals sign (=). Next is a light yellow box, which is empty. Below it is an empty orange box.