

Candy Kisses Fraction Fun

You will need a bag of candy kisses.

Challenge 1:

Take 6 candy kisses and split them in $\frac{1}{2}$ with a friend.
How many candy kisses does each person get?

Challenge 2:

Take 8 candy kisses and split them evenly with four friends.

What fraction did we split them into?

How many candy kisses did each person get?

Challenge 3

Take 12 candy kisses and split them evenly with three friends.

What fraction did we split them into?

How many candy kisses did each person get?

Challenge 4

Take 15 candy kisses and split them evenly with five friends.

What fraction did we split them into?

How many candy kisses did each person get?

Challenge 5

You come up with at least 5 more fraction fun challenges!