

Hershey Candy Bar Fractions

Materials:

Several Hershey candy bars (without nuts and the ones that divide into 12 portions).

Paper

Pencil/pen

Write the following fractions:

$\frac{1}{2}$ $\frac{1}{6}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{12}$

Look at an unwrapped candy bar and decide how many parts it has. How many parts make a whole?

Decide which of the fractions above would you like to have of the candy bar for yourself?

Use the same technique for:

$\frac{2}{12}$ $\frac{5}{12}$ $\frac{7}{12}$ $\frac{3}{12}$

For more advanced fractions:

$\frac{5}{12}$ $\frac{5}{6}$ $\frac{2}{3}$ $\frac{7}{14}$ $\frac{3}{4}$ $\frac{3}{18}$

