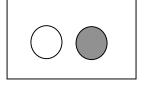
Fractions, Decimals & Percents with Candy

Name_

You get ¹/₂ of some M&M candies or ¹/₂ of a candy bar.
 ¹/₂ means dividing the candy into _____ shares, and keeping _____ share.



Show the shares. Shade what you Keep.



Shade the grid as if it was a candy bar.

On the grid, you shaded...

Value of your share \$0.____

____10ths ____100ths ____1000ths Your share is _____ % of the candy.

You get ³⁄₄ of some M&M candies or ³⁄₄ of a candy bar.
 ³⁄₄ means dividing the candy into _____ shares, and keeping ____ share.

Show the shares. Shade what you keep. Shade the grid as if it was a candy bar.

On the grid, You shaded..... Value of your share \$0.____



You shaded.....

Colored in....

100ths is _____1000ths of th

Your share is _____ % of the candy.

Value of your

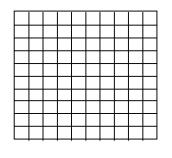
share \$0.

3) You get $\frac{1}{3}$ of some M&M candies or $\frac{1}{3}$ of a candy bar. $\frac{1}{3}$ means dividing the candy into _____ shares, and keeping ____ share.

Color in the grid as if On the grid, you

Show the shares. Shade what you keep.

 $\begin{array}{|c|c|} \hline 0 \\ \hline 0 \\ \hline 0 \\ \hline \end{array}$



it was a candy bar.

____10ths Your share ____100ths is _____ % ____1000ths of the candy. 4) Why is shading $\frac{1}{3}$ on the grid or $\frac{1}{3}$ of the money difficult to show? How will you deal with that problem?

6) You get $\frac{2}{3}$ of some M&M candies or $\frac{2}{3}$ of a candy bar.

 $\frac{2}{3}$ means dividing the candy into _____ shares, keeping____ shares.

Show the shares.Color in the grid as ifOn the grid, youValue of yourShade what you keep.it was a candy bar.Colored in....share \$0.____

_____10ths Your share _____100ths is _____% ____1000ths of the candy

7) You get 1/5 of some M&M candies or 1/5 of a candy bar.

1/5 means dividing the candy into ______ shares, keeping____ shares.

Show the shares.Color in the grid as ifOn the grid, youValue of yourShade what you keep.it was a candy bar.Colored in....share \$0.____

 _____10ths
 Your share

 _____10ths
 is _____%

 _____100ths
 of the candy

8) Which would be more difficult to shade as a percent of show as a decimal 1/10 or 1/8? Explain your answer.