# Fun Word Problems for Dividing Fractions and Whole Numbers by Fraction 



## 1.

Mishel uses $\frac{7}{4}$ cups of sugar to make 9 mugs of coffee. How much sugar is required to make one mug of coffee?

3.

Ema drinks out of glasses that each hold $\frac{1}{8}$ of a liter of juice. She has 7 liters of juice in her refrigerator. How many glasses of juice can she pour?

## 4.

Adelie has 7 m of wood. If each piece of wood is $\frac{1}{4}$ meter in length, how many pieces can she cut out?

5.

Jake has $\frac{1}{8}$ of a bag of candies. He wants to share them equally among his 4 friends. How much of the bag of candies would each person get?

## 6.

Joe bought 4 gaming consoles for $\$ \frac{7}{2}$. So, how much does a gaming console cost?



