

Name: _____

Equal Parts

Directions: Divide the groups into equal parts and answer the questions. Show your work.

1. Carl's class of 32 was divided into 4 equal parts. One fourth of the class built Lego race cars. How many children built Lego race cars?
2. Candace found \$405 in her sofa. She kept $\frac{1}{9}$ of the money, and gave the rest away. How much did Candace give away?
3. Three fifths of the animals on my farm are sheep. We have 45 sheep. One fifth are goats. One fifth are pigs. How many pigs do we have?
4. I won a 6 pound chocolate bar and broke it into 5 equal parts. How much did $\frac{2}{5}$ of the chocolate bar weigh?
5. Nana gave my 39 yards of fabric with which to sew. $\frac{2}{3}$ of the fabric will be used for curtains. How much fabric will be used for curtains?