



5. Baker Hazel is making several cakes for a big party. She uses $\frac{1}{4}$ cup of butter for each cake she makes. She has a big tub that has six cups of butter in it. She needs to save $1\frac{1}{2}$ cups of butter to make frosting later. How many cakes can she make using the butter she has left?

$$(6 - 1\frac{1}{2}) \div \frac{1}{4}$$

= $4\frac{1}{2} \div \frac{1}{4}$
= 18
She can make 18 cakes