

**NORMAN ON THE HUNT**

1. Norman loves cheese so he is always on the look out for some. Yesterday he got lucky!

He found  $\frac{5}{6}$  of a small block sitting on the table and  $\frac{3}{6}$  of the same sized block on the floor where Jess had dropped it.

Draw pictures to show how to find how much cheese he got.



$$\boxed{\phantom{\frac{5}{6}}} + \boxed{\phantom{\frac{3}{6}}} = \boxed{\phantom{\frac{5}{6}}} + \boxed{\phantom{\frac{3}{6}}} = \underline{\hspace{2cm}}$$

$$\frac{5}{6} + \frac{3}{6}$$

2. How much cheese would Norman get if he found

a  $\frac{5}{6} + \frac{5}{6} =$

b  $\frac{11}{6} + \frac{4}{6} =$