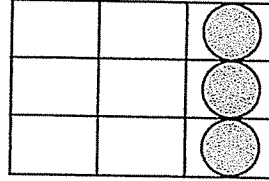


Candies

This problem gives you the chance to:

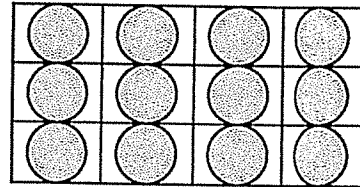
- work with fractions and ratios

1. This is Amy's box of candies.
She has already eaten 6 of them.



What fraction of the candies has Amy eaten? _____

2. Valerie shares some of the 12 candies from this box.
She gives Cindy 1 candy for every 3 candies she eats herself.



How many candies does she give to Cindy?
Show how you figured this out. _____

3. In a packet of mixed candies there are 2 fruit centers for every 3 caramel centers.
There are 30 candies in the packet.

How many caramel centers are there?
Show how you figured this out. _____

4. Anthony makes candies.

First, he mixes 1 cup of cream with 2 cups of chocolate.

In all, he uses 9 cups of these two ingredients.

How many cups of chocolate does he use in this candy recipe? _____

Explain how you figured this out.
