

Fractions on the Farm

Read the sentences below and write the corresponding fractions.
Then answer the questions. See the example.



Farmer Bob grew 7 crops.
3 of them were tomatoes. 4 of them were onions.

The fraction of tomatoes is

$$\frac{3}{7}$$

The fraction of onions is

$$\frac{4}{7}$$

Which fraction is less? _____



The next week, Farmer Bob grew 9 crops.
6 of them were carrots. 3 of them were cabbages.

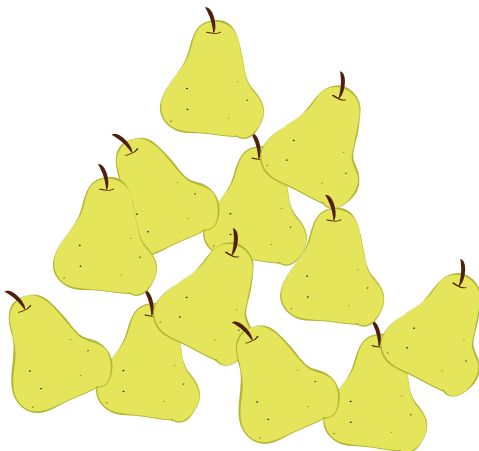
The fraction of carrots is

$$\frac{\quad}{\quad}$$

The fraction of cabbages is

$$\frac{\quad}{\quad}$$

Which fraction is less? _____



Last week, Farmer Bob picked 12 pears.
4 of them were good. 8 of them were bad.

The fraction of good pears is

$$\frac{\quad}{\quad}$$

The fraction of bad pears is

$$\frac{\quad}{\quad}$$

Which fraction is less? _____