

## Skip Count x3

Name:

Date:

Draw to solve each problem below.









There are 5 bookshelves.

Each shelf has three books.

How many books in all?

Kelly has three barns. Each barn has 3 horses. How many horses in all?

Sally saw five branches.

Each branch has three caterpillars.

How many caterpillars in all?

There are 6 fruit baskets. Each basket has 3 apples. How many apples in all?

iges (c)