

CI

M.N

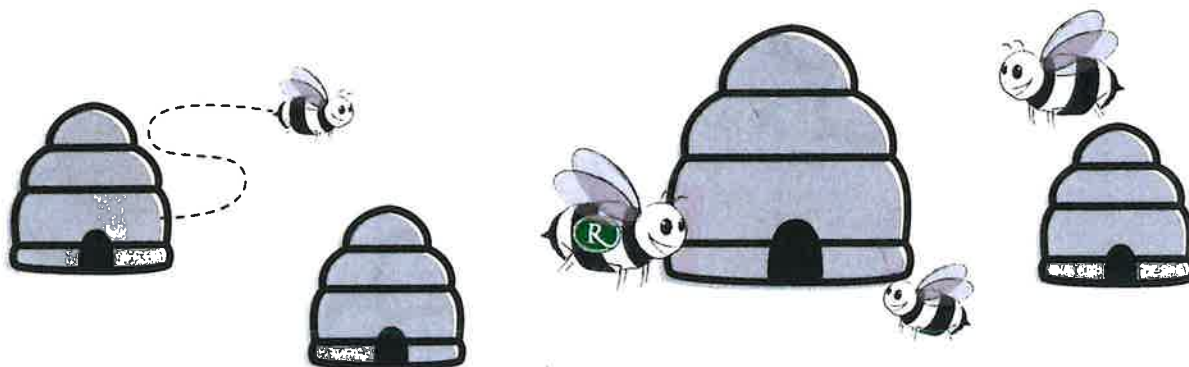


Name: _____

Bee Hives



Use cubes or counters



1. Share 12 bees equally between 4 bee hives

How many bees in each hive? _____

2. Share equally among 4 hives:

$$8 \div 4 = \underline{\hspace{2cm}}$$

$$16 \div 4 = \underline{\hspace{2cm}}$$

$$24 \div 4 = \underline{\hspace{2cm}}$$

$$20 \div 4 = \underline{\hspace{2cm}}$$

$$28 \div 4 = \underline{\hspace{2cm}}$$

$$40 \div 4 = \underline{\hspace{2cm}}$$

Now try these:

$$10 \div 2 = \underline{\hspace{2cm}}$$

$$12 \div 2 = \underline{\hspace{2cm}}$$

$$15 \div 5 = \underline{\hspace{2cm}}$$

$$25 \div 5 = \underline{\hspace{2cm}}$$

$$20 \div 2 = \underline{\hspace{2cm}}$$

$$30 \div 5 = \underline{\hspace{2cm}}$$

Extension challenge: If each of the four hives had four bees in them, what is the total number of bees? _____

3
+
2
-
7



Name: _____



Jumping on in 5's

A trail of ten flowers connected by a dotted line, starting from a bee on the left and ending at a beehive on the right. The first three flowers contain the numbers 5, 10, and 15. The remaining seven flowers are blank for a student to write in. There are four small bee illustrations scattered along the path.

Extension challenge: Turn over and design your own flower trail jumping in 10's

3
+
5
=
8
-
2
=
6
-
7

