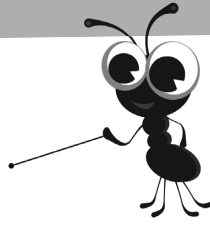


Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Hives and 10s

Count in 5s or 10s



Row 1: Five beehives. The first has a bee flying towards it and the number 15. The second has the number 20. The third, fourth, and fifth are empty. A bee is flying away from the fifth hive.

Row 2: Five beehives. The first has a bee flying towards it and the number 60. The second has the number 70. The third, fourth, and fifth are empty. A bee is flying away from the fifth hive.

Row 3: Five beehives. The first has a bee flying towards it and the number 35. The second has the number 40. The third, fourth, and fifth are empty. A bee is flying away from the fifth hive.

Row 4: Five beehives. The first has a bee flying towards it and the number 100. The second has the number 90. The third, fourth, and fifth are empty. A bee is flying away from the fifth hive.

Row 5: Five beehives. The first has a bee flying towards it and the number 50. The second has the number 45. The third, fourth, and fifth are empty. A bee is flying away from the fifth hive.

## Teacher's notes

Children look at each row of hives, and decide whether the numbers are being counted forwards or backwards, in fives or tens. They then write the remaining three numbers of each sequence into the spaces on the hives.