# Making equal groups

6 practice questions

**1.** One group has three beads and another has five. Are the groups equal?

Three and five are different amounts.

**Answer:** No.

**2.** Draw two equal groups with four counters in each.

Check that both groups contain four.

**Answer:** Two groups, each with 4 counters.

**3.** Arrange six counters into groups of two. How many groups?

Make two, another two, then another two.

**Answer:** 3 groups.

**4.** Arrange eight counters into two equal groups. How many in each?

Give one to each group repeatedly until all eight are used.

**Answer:** 4 counters.

**5.** Two groups have five and three counters. Move one counter to make them equal. Describe the move.

Both groups then have four.

**Answer:** Move one from the group of five to the group of three.

**6.** Show two different equal-group arrangements of twelve counters.

Each arrangement uses twelve counters with equal groups. Accept other correct arrangements.

**Answer:** For example, 3 groups of 4 and 4 groups of 3.