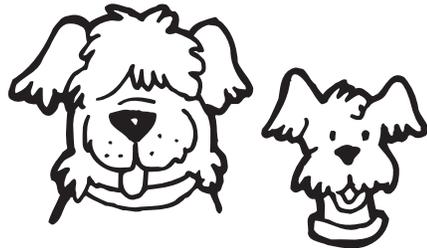


# Mixed Multiplication

Read and solve each problem.

1. Crede has two dogs, Kahntu and Princess. Each dog has one dog collar. How many collars are there in all?

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_



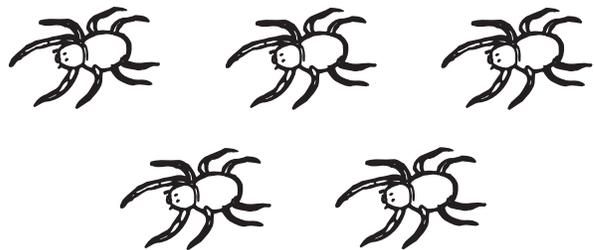
2. Tommy, Bobby, and James all want to ride the bumper cars. Each person needs three tickets to ride the cars. How many tickets in all do they need?

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_



3. There are five giant spiders spinning their webs. Each giant spider has eight giant legs. How many giant spider legs are there in all?

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_



4. Kristen, Allison, Shea, and Derek all had cookies for their snack. Each person ate four cookies. How many cookies were eaten in all?

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

