

On the Job

Dog Walkers

Data



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So Many Leashes!

First, there is one **leash**.
Next, there are two
leashes.

Then, there are three,
four, five, and six!





There are many dogs to walk. Each dog has one leash. But there is only one **dog walker**.



LET'S DO MATH!

Jina walks many dogs in one day. Their leashes come in different colors. Use the picture graph to solve the problems.



represents one leash

1. Which leash color is most popular?
2. Which leash color is least popular?
3. How many dogs does Jina walk in one day? How do you know?

Ready to Go

The dog walker opens each door. Inside each home is one dog to walk.





Math Talk

1. How do tables help you organize data?
2. Why is it important to label data?
3. What strategies can you use to compare data?
4. What questions can you ask if you want to collect data about dogs?