



Different Ways to Divide

CA Standard
KEY NS 2.3

At Paw’s Pet Store, 2 animals share each cage. The table below shows how many animals are in the store now. Find the quotient. Tell which way you used.

- 1.** How many cages are needed for all the birds?

- 2.** How many cages are needed for all the rabbits?

- 3.** How many more cages are needed to hold all the hamsters than to hold all the guinea pigs?

- 4.** Which kind of animal needs twice as many cages as all the lizards need?

- 5.** The pet store uses a total of 6 cages to hold two different kinds of animals. What animals are they?

- 6.** If 3 animals shared a cage instead of 2, there would be 3 fewer cages for one of the animals. Which one?

Paw’s Pet Store Animals	
Animal	Number
Mice	22
Snakes	4
Hamsters	18
Cats	12
Birds	16
Guinea Pigs	10
Rabbits	14
Lizards	6
Crickets	20
Dogs	8