## Divide by 2

At Paw's Pet Store, 2 animals share each cage. The table below shows how many animals are in the store now. Use the table to solve each problem.

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?

| 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 |

4. Which kind of animal needs twice as many cages as all the lizards need?
$\qquad$
5. Reasoning The pet store uses a total of 6 cages to hold two different kinds of animals. What animals are they?
