

# It Started with Molly

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. Molly gave birth to Dolly, Holly, Prince and Pete.

That's  $1 + 4 =$  \_\_\_\_\_ cats.

2. Then Dolly gave birth to Tom, Jon, Veronica, Monica and Magic.

That's \_\_\_\_\_ more cats.

3. Holly gave birth to Mirror, Major, Lacey and Dicey.

That's \_\_\_\_\_ more cats.

4. Prince is the father of Duke, Jones, Duchess, Jasmine, Jake and Daley, and Pete is the father of Lady and Princess.

That's \_\_\_\_\_ more cats.

5. Lady had three families of five in a year.

That's  $3 \times$  \_\_\_\_\_ = \_\_\_\_\_ more cats.

6. Princess and Addison each had 13 kittens in a year.

That's  $2 \times$  \_\_\_\_\_ = \_\_\_\_\_ more cats.

7. Glenda had twice as many kittens as Molly.

That's \_\_\_\_\_  $\times 4 =$  \_\_\_\_\_ more cats.

8. Veronica, Monica, Lacey, Dicey, Duchess and Jasmine each had 12 kittens in a year.

That's \_\_\_\_\_  $\times 12 =$  \_\_\_\_\_ more cats.

9. Eight other cats had 14 kittens each in one year.

That's \_\_\_\_\_  $\times$  \_\_\_\_\_ = \_\_\_\_\_ more cats.

10. Add up all the numbers to see how many cats we know about.

Total = \_\_\_\_\_ cats.

