

It Started with Molly

Name: _____

Date: _____

Instructions: Complete the activity sheet.

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

That's $1 + 4 =$ _____ cats.

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

That's _____ more cats.

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

That's _____ more cats.

4. Major 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 has three families of five in a year.

That's _____ $\times 5 =$ _____ more cats.

6. Princess, Addison and Lacey each had five kittens in a year.

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

7. Glenda had twice as many kittens as Molly.

That's _____ $\times 4 =$ _____ more cats

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

That's _____ $\times 5 =$ _____ more cats.

9. Four other cats had four 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.



It Started with Molly

TEACHER SOLUTIONS

Instructions: Complete the activity sheet.

1. Molly gave birth to Dolly, Holly, Prince and Pete.
2. Then Dolly gave birth to Tom, Jon, Veronica and Magic.
3. Holly gave birth to Mirror, Major, and Lacey.
4. Major is the father of Duke, Jones, Duchess, Jasmine, Jake and Daley, and Pete is the father of Lady and Princess
5. Lady has three families of five in a year.
6. Princess, Addison, and Lacey each had five kittens in a year.
7. Glenda had twice as many kittens as Molly.
8. Veronica, Monica, Dicey, Duchess and Jasmine each had five kittens in a year.
9. Four other cats had four kittens each in one year.
10. Add up all the numbers to see how many cats we know about.

$$\text{That's } 1 + 4 = \underline{5} \text{ cats.}$$

$$\text{That's } \underline{4} \text{ more cats.}$$

$$\text{That's } \underline{3} \text{ more cats.}$$

$$\text{That's } \underline{8} \text{ more cats.}$$

$$\text{That's } \underline{3} \times 5 = \underline{15} \text{ more cats.}$$

$$\text{That's } 3 \times \underline{5} = \underline{15} \text{ more cats.}$$

$$\text{That's } \underline{2} \times 4 = \underline{8} \text{ more cats}$$

$$\text{That's } \underline{5} \times 5 = \underline{25} \text{ more cats.}$$

$$\text{That's } \underline{4} \times \underline{4} = \underline{16} \text{ more cats.}$$

$$\text{Total} = \underline{99} \text{ cats.}$$



Bloom Ball Template

Name: _____

Date: _____

Instructions: Cut out the circle. In the pentagon, create a design that encourages people to consider having their pet spayed/neutered using words and pictures. Once you are finished your design, fold on the dotted lines so that the tabs are facing up. Create the class bloom ball by gluing the sections together!

