

Quad City Animal Welfare Center
724 W. 2nd Avenue
Milan, IL 61264
309-787-6830
www.qcawc.org
Name: $\qquad$


Animal shelters take care of millions of lost, abandoned and relinquished (given up) animals each year. They work hard to find homes for as many as they can, but there are not enough homes for all of the animals in shelters.
Read each sentence and write the correct number of new puppies in the column to the right. When you finish, add up all the numbers. This will help you understand how quickly dogs/puppies can multiply.

1. Last December, a family got ONE unspayed female puppy.

She was two months old. Her name is $\qquad$ .
2. In March, she had FIVE puppies. Two males and three females.
3. In July, she had her second litter. She had FOUR puppies. Two males and two females.
4. In September, her THREE daughters from her first litter each had FIVE puppies. Seven were female. (3x5)
5. In November, she had her third litter of SIX puppies. All females.
6. In January, her TWO daughters from her second litter each had FOUR puppies. Five were female. $(2 \mathrm{x} 4)$ $\qquad$
7. In March, SEVEN of her granddaughters each had FIVE puppies. (7x5) $\qquad$
Total number of puppies that were born because of one unspayed Female!

What could have been done to prevent so many puppies without homes from being born?
Do you know $\qquad$ families that want a puppy?
Where do you think you could place $\qquad$ puppies.

