## Citizens in Our Community

# Citizens in Our Community Let's Solve Pet (Over) Population 

Written \& Published<br>By Patty Ann

## Copyright 2023 © Patty Ann

## All Rights Reserved.

No part of this book may be reproduced, stored in or introduced into a retrieval system, or transmitted, in any form or by any means (electronic, mechanical, photocopying, recording or otherwise) without the prior written permission of the author.

THANK YOU! YOUR PURCHASE SUPPORTS


Page 1

## Lesson Overview <br> Teacher Tips \& Suggestions

These progressive activities are inter-related. It's : - nest $\dagger$ each stage is presented in order. Time duration: 20-30 m. 7u. - rractivity and 10 minutes for intro and wrap-up. (Appro matel, 90 mınutes total.)

Activities can use a whiteboard, or as he idour, or to post on a bulletin board. Activities can be used in $\ddagger$ rou's oi independently.

1) Introduce the Lesson. Show thi lesson.... on the overhead. This will set the stage for the subjec. -tivities to follow.
2) Introduce Topics. The Introdu tion par $£$ can be read to groups and/or shown on the whitf 'oard. 'ead it aloud, or have a student read it to the class. The I.llu $\quad{ }^{\text {Lin }}$ primes students for the critical thinking activities ahead related to social issues.
3) Q\&As can be prc ecte, ov head and/or reviewed on each activity page. Questions rar $\because$ prese ted one at a time- or as a whole page. The questions arr be ${ }^{-1+}$, inspire thoughts on this subject; or used as an icebre ${ }^{-k}$ ?r discussion starter.

## 4) 4 Acti ity Page.

Activi $\_$1: Persunal Perceptions and/or Opinions on Topic
Ity 2: Problem-Solution (Both short- and long term)
Actı. '3: Responsibility and Creating Solutions (What a $n$ be done on a personal and/or public level)
Activity 4: Wrap Up with 3 Concluding Thoughts: Ask what new ideas, thoughts or actions students might consider and/or integrate. This activity is for student reflection.

Page 2

## Citizens in Our Community

## Let's Solve Pet (Over) Population

The statistics are overwhelming. Every year there are m، 'ions of dogs and cats euthanized not only in United States, but 'rougi out the world. And the problem is growing out of control ev, $r_{y}, \quad, \quad n g$ year. Lucky are those who get adopted out, and find heir i 'r-eve, homes.

This pet population explosion is primarily dio to two pindems:

- Over breeding of animals
- Not spaying or neutering pets

Female cats can breed 3 times a $y^{\prime}$ フr anc $\quad$ on average of 4 kittens per litter. Dogs can breed c , a year with litters of 6-10 puppies. In 7 years, one unfixf femalc $\boldsymbol{7}$ and her offspring can produce 420,000 cats. And one 1 male $d r \jmath$ and her offspring can produce 99,000 dogs.

You can easily see how net over puralation is exploding out of proportion to the res surcu available that can sustain their welfare. Thus the reason ov r3r illio cats and dogs are euthanized each year. Unfortunately ir trage y reflects the consequences of human choices, and u avvart. ct- consequences thereto.

This leccon $\lambda \lambda$, $\quad$ res the challenges of these unwanted pets. We will be, iliu ig the -uf; and evaluating resolutions. We will address $t^{\prime}$ ase top s throug these activities:

1. F. '//Personal Perceptions and Opinions
2. Prol $\eta$-Snlution (Both short- and long term)
3. Who is sponsible? (To educate, enforce, and act conscientiously)

Let's Begin!

Page 3
Citizens in Our Community \#3 • Pet (Over) Population
All Rights Reserved © PattyAnn.net

# Citizens in Our Community Let's Solve Pet (Over) Population ACTIVITY 1 

## YOUR PERSONAL PERCEPTIONS /O, 'lı-

## 'S



Page 4


# Citizens in Our Community Let's Solve Pet (Over) Population ACTIVITY 1 

What is YOUR Opinion of he Public Perception Concerning Pet Uve. - ${ }^{-n}$ lation. Write 3-5 first words or thoughts that come tu .nind.

What is $\mathbf{Y} \quad r$ sona' Opinion of Pet Over Population. Writ : 3-5 woin, or thoughts, that come to mind.

Page 6

# Citizens in Our Community Let's Solve Pet (Over) Population 



## HOW TO HELP SOLVE PET OVER POt UL- ON



Page 7

# Citizens in Our Community Let's Solve Pet (Over) Population ACTIVITY 3 

## EDUCATE FOR PET POPULATION AU 9n. `' 'SS



## Thank You for Enjoying

Page 8

## Citizens in Our Community



A W A.RENES S N N
Leaving Your Positive Ratings \& Comments are Appreciated!

## THANK YOU FOR SUPPORTING



Page 9

