

Sizzing Vocabulary A CODING GAME WITH REE-ROTSTM

Directions:

- I. Place BEE-BOT on START
- 2. Select a task card read the definition.
- 3. Program your BEE-BOT to travel on the mat to the correct vocabulary word.

Your Bee-Bot can not travel through storm clouds. You must program it to go around the clouds.

CREATE YOUR OWN VOCABULARY GAME GET STARTED

>Print page 3 START on ACTUAL SIZE on regular paper

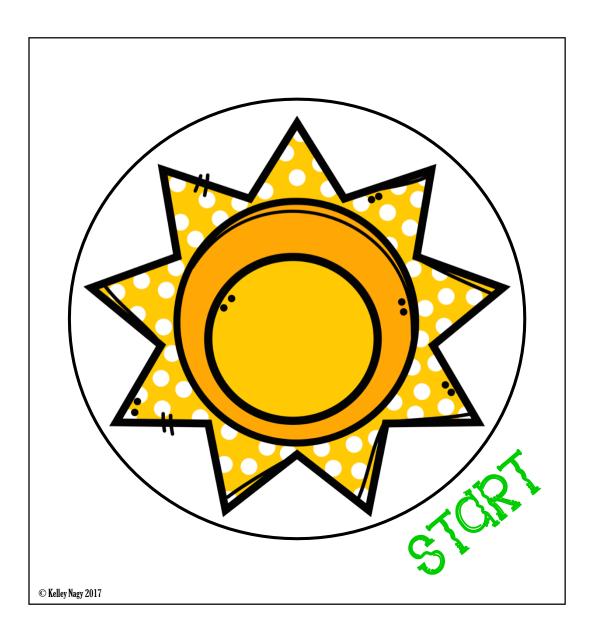
>Print all squares 4-9 ACTUAL SIZE on regular paper and write the vocabulary word on each card

**I provided 6 squares - print more for each vocabulary word >Print qty 3-5 of page 10 on ACTUAL SIZE on regular paper >Print to Fit Page 2 student directions

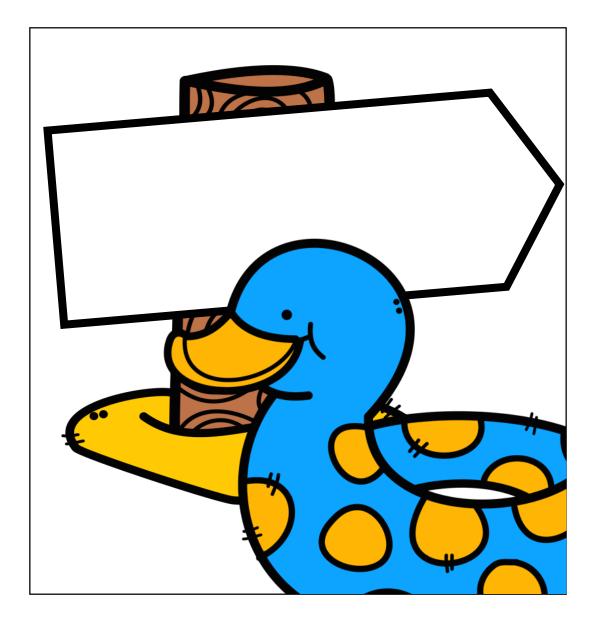
>Print to Fit page 12 small task cards on cardstock, write definition, and laminate for durability

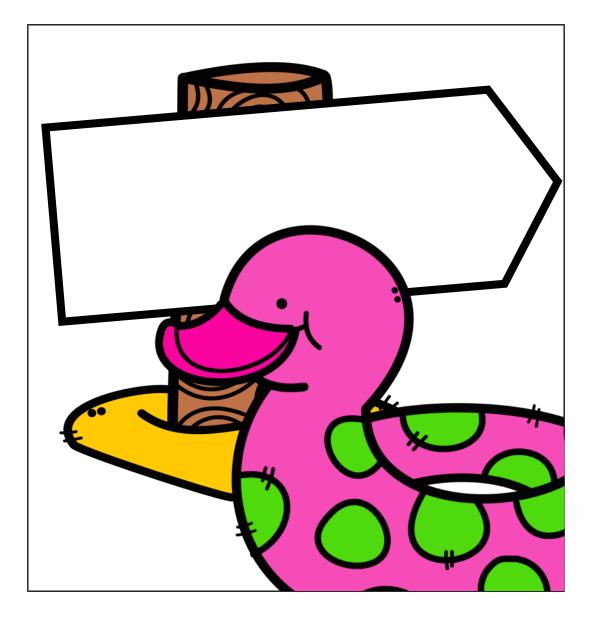
**print additional if needed

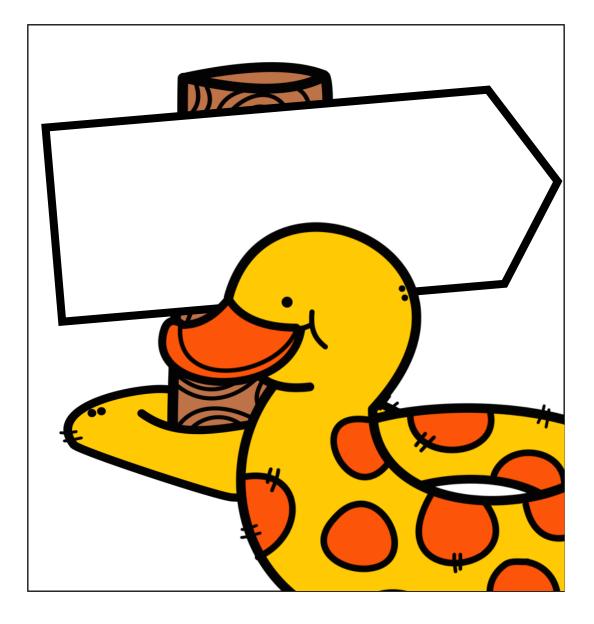
Print ACTUAL SIZE page 11 if you need to create your own mat.
Make copies of page 13 if you want students to record their programing

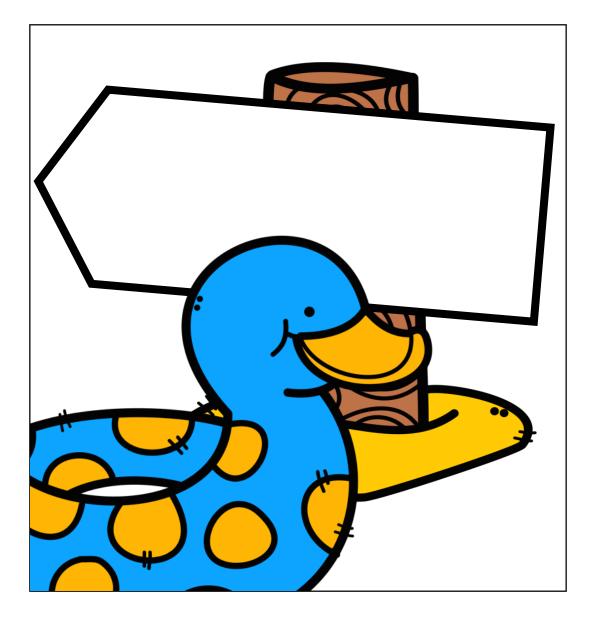


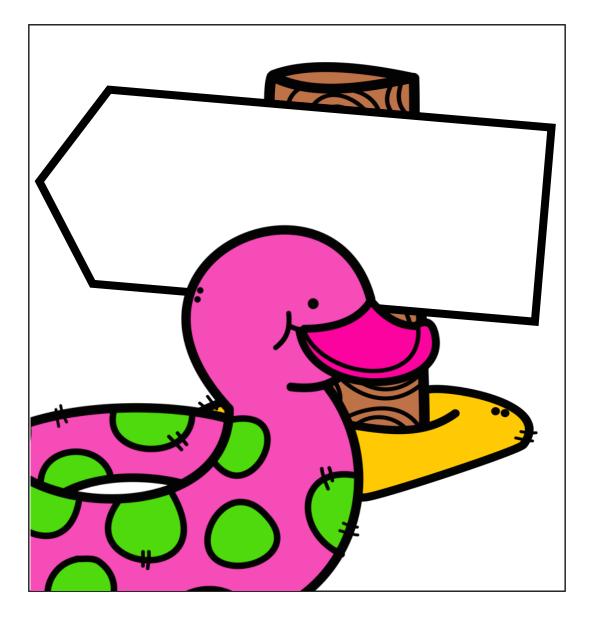
Write in vocabulary word into the signs.

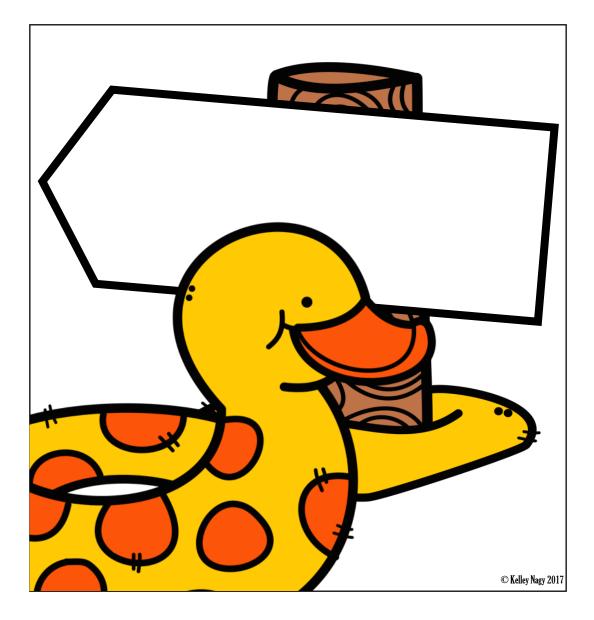








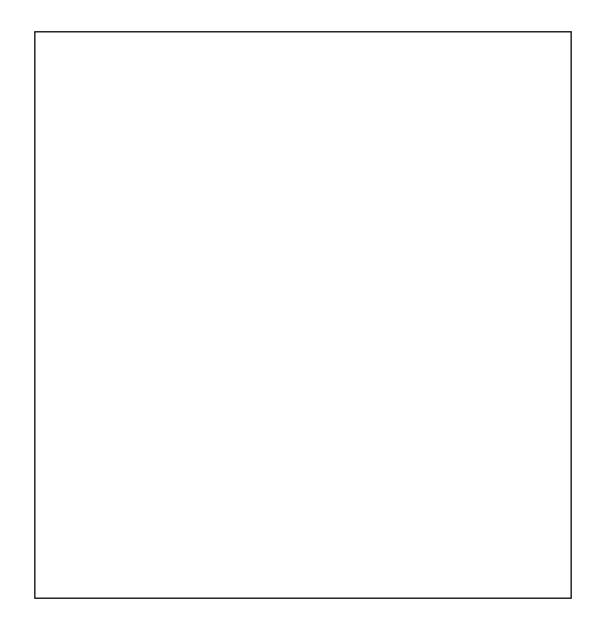


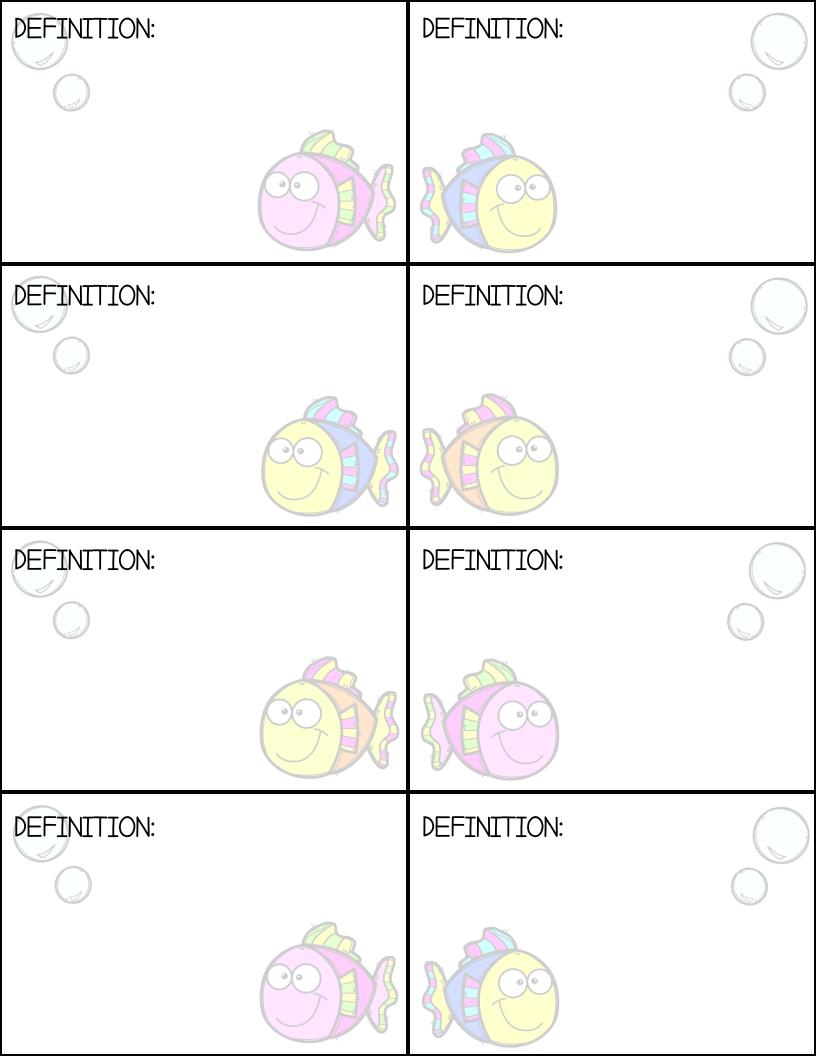


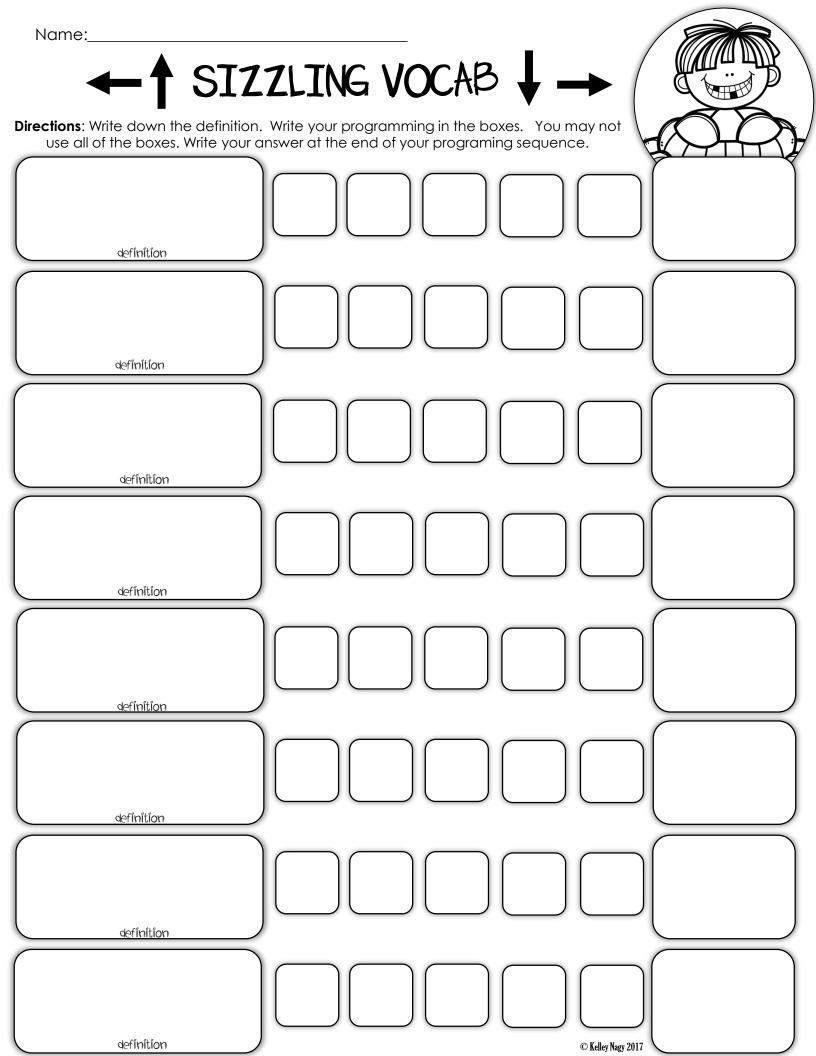
Bee-Bots can't travel through clouds.



Print only if you are creating your own mat. You do not need if you already have the clear create-your-own mat.







for purchasing my product!!

THONK)

Please comment and rate this item so that I can improve my store to meet your needs. If you have any questions on the use of this product please email me at kelbel03@aol.com

Please note I created this product to fit my students needs. Bee-Bots [™] and additional curriculum can be purchased through the website <u>www.bee-bot.us</u>.



Miss Nagy's Class

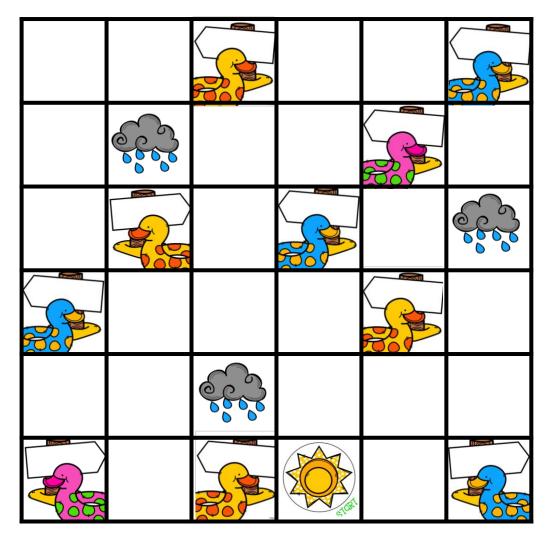
Please follow my Tpt store and Facebook for future updates and ideas on how to use these products in your classroom.

www.facebook.com/MissNagysClass

Graphics and fonts by the following artists:



Example Bee-Bot mat set-ups:



6x6 36 cards needed

4x8 32 cards needed

