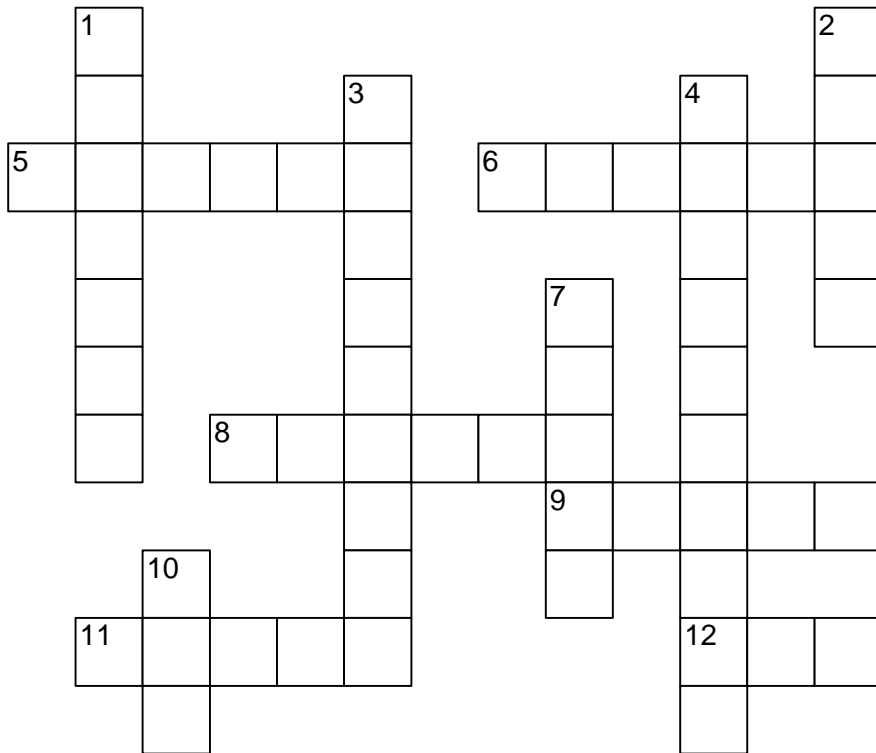
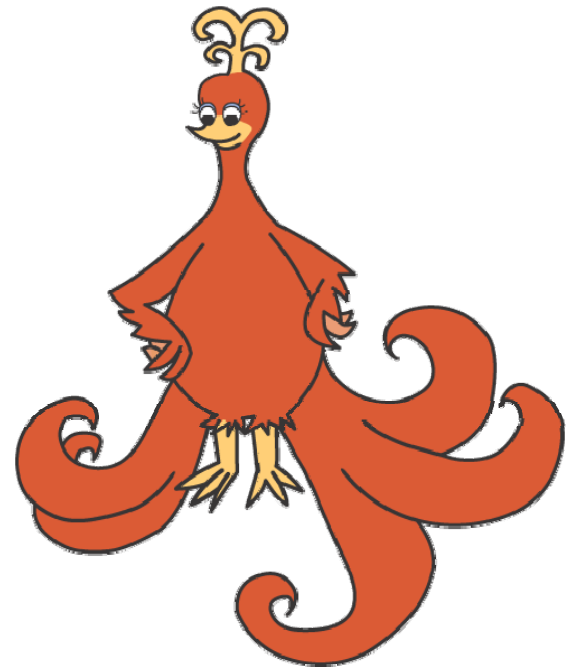


Name _____

Crossword Puzzle Fun with Phoebe the Phoenix!



HI FRIENDS,
HELP ME
FIGURE OUT
THESE CLUES!



Across

- 5 This is made from glass or plastic and can be recycled.
- 6 This yellow fruit has a peel you can compost.
- 8 This fruit is an orange color and you can compost its peels.
- 9 The name of our planet.
- 11 This is what we write on at school and at home. We can recycle this.
- 12 The star in the sky that shines every day. The energy from this star can be used to make electricity.

Down

- 1 Butterflies, bees and hummingbirds love to eat the nectar from these beautiful blooms.
- 2 This is made from sand and is used to make bottles and jars. It can be recycled.
- 3 This is printed every day with the daily news. It can be recycled.
- 4 This forest contains over half of all the worlds animals and gets a lot of rain.
- 7 These make oxygen and are home to many different animals and birds. They also make shade and keep the planet cool.
- 10 This is made from aluminum or tin and can be recycled.

Secret Message Math

ADDITION and SUBTRACTION with WHOLE NUMBERS

Add or subtract the numbers under each space and match your answer with the corresponding letters below to form a secret message about composting. For example, if an answer is an 88, put a R on the line directly above the math problem. You may use the empty space at the bottom of the page to figure out the problems.

$$\begin{array}{cccccccccccc} \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} \\ (32 + 44) & (95 - 22) & (50 + 50) & (134 - 42) & (54 + 19) & (108 - 9) & (55 + 15) & (140 - 43) & (26 + 47) & (110 - 37) & (52 + 25) & (116 - 17) \end{array}$$

$$\begin{array}{cccccccccccc} \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} \\ (66 + 31) & (120 - 29) & (35 + 42) & (114 - 20) & (58 + 18) & (109 - 21) & (44 + 52) & (140 - 40) & (90 + 12) & (114 - 17) & (69 + 13) \end{array}$$

$$\begin{array}{cccccccccccc} \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} \\ (100 - 20) & (74 + 17) & (112 - 24) & (40 + 30) & (95 - 11) & (64 + 22) & (103 - 23) & (88 + 3) & (111 - 12) & (56 + 14) & (100 - 17) & (82 + 12) \end{array}$$

$$\begin{array}{cccccccccccc} \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} \\ (87 - 11) & (49 + 24) & (118 - 21) & (64 + 9) & (106 - 18) & (60 + 13) & (99 - 27) & (68 + 12) & (109 - 25) & (63 + 25) & (99 - 22) \end{array}$$

$$\begin{array}{cccccccc} \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} & \underline{\quad} \\ (60 + 16) & (90 - 7) & (50 + 23) & (89 - 13) & (65 + 8) & (108 - 11) & (56 + 28) & (84 - 14) & (84 + 10) \end{array}$$

Secret Code: **84=A** **80=D** **94=E** **83=H** **77=K** **70=T**
 102=B **72=F** **91=I** **97=L** **86=N** **92=P**
 76=C **88=R** **73=O** **99=S** **100=M** **96=U**
 82=Y

