DIG SITE 1

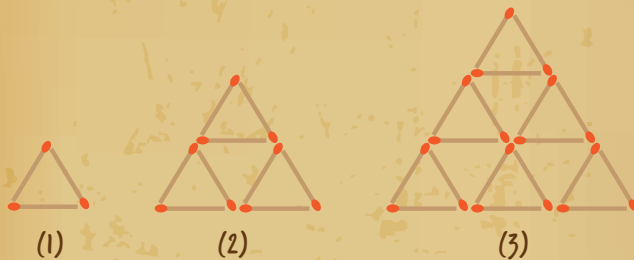X marks the spot! Can you uncover this week's buried treasure?
Complete the worksheet and write the answer to the Treasure Map Question on your map.
Be sure to check back each week for new activities and worksheets!

1. A bottle filled with 15 marbles weighs 900g. After removing 7 marbles, the bottle weighs 620g. How much does the empty bottle weigh?
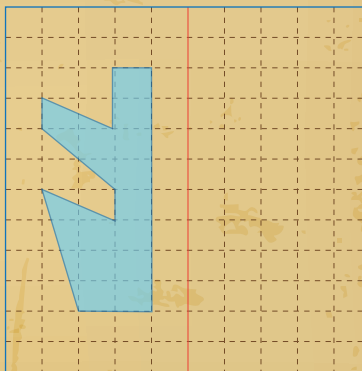
Answer: _____

2. Matches are placed in the pattern shown. How many matches would be in the 7th figure?

(1) (2)   (3)

Answer: _____

3. The figure below has been folded along a line of symmetry. Draw the missing half.

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4. Write the letters that belong in the blank to complete the pattern.

AC, BD, CE, ⬜, EG, FH

Answer: _____

5. There are 24 students in our class. From the following statements, find the number of students who dislike both reading and drawing.
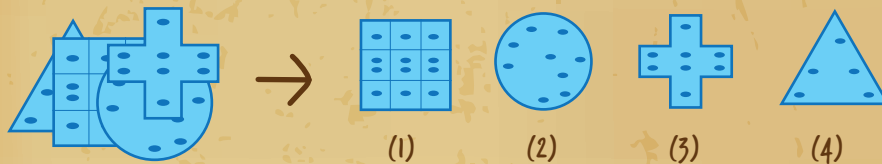
10 students like reading.
9 students like drawing.
5 students like reading and drawing.

Answer: _____

6. Which numbered figure is second when starting at the bottom of the pile?

(1)   (2)   (3)   (4)

Answer: _____

7. How many triangles are in the figure in the below?

Answer: _____

8. 7, 44, and 151 are symmetric numbers, which are read the same forward and backward. How many three-digit symmetric numbers are there that are between 300 and 450?

Answer: _____

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9. 4 pieces of gum and 3 lollipops cost 97 cents. If a piece of gum and a lollipop cost 28 cents, how much does a piece of gum cost?

Answer: _____

Eye Level
Learning Center