

Name anyjah Date \_\_\_\_\_

## School-Event Poster Recording Sheet

### Directions:

1. Using your ruler, measure your rectangular piece of poster paper to find the area of the entire sheet of paper. Label the rectangle below to show what you measured.

15

16

16

$$\begin{array}{r} 16 \\ \times 15 \\ \hline 256 \end{array} \text{ sq in}$$
$$256 \div 2 = 128$$

2. In the space below, show how you found your answer. Write your answer on the line. You may use a calculator to find your answer if the numbers are large.

My poster paper is 256 square inches

3. Using the rectangle above or your piece of poster paper, or both, find the area of HALF of your poster paper. Label the new measurements of ONE HALF of the rectangle above as well as on your practice poster page.

$$\begin{array}{r} 258 \\ \times 2 \\ \hline 516 \end{array}$$

In the space below, show how you found your answer. Write your answer on the line.

The area of HALF of my poster is 128 square inches.

This is how much space the MAIN INFORMATION of your poster will take up.

4. Using the rectangle above, your practice poster, or both, find the area of ONE FOURTH of your poster. Label the new measurements of ONE FOURTH of the rectangle above as well as on your practice poster page.

In the space below, show how you found your answer. Write your answer on the line.

$$\begin{array}{r} 128 \\ \div 2 \\ \hline 64 \end{array}$$

The area of one fourth of my poster is 66 square inches.

This is how much space that each the DETAILS and GRAPHICS of your poster will take up.

# Pump up with Pastries

4/25/22  
9am

Location:  
Sylvester  
Stadium  
Help the  
motivation  
for  
MSTEP

