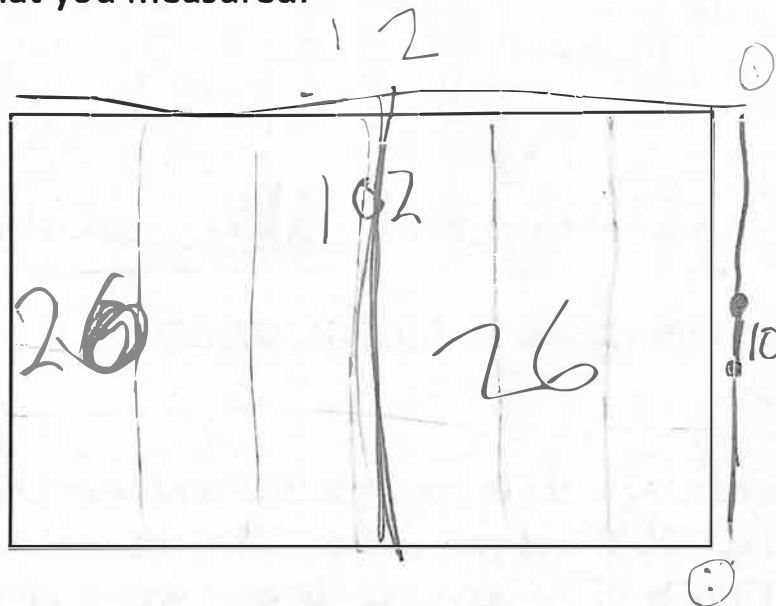


Date 4-20-22

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.



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.

Handwritten work showing a multiplication problem: $12 \times 10 = 102$. The calculation is written as $12 \times 10 = 102$. To the right, there is a small diagram of a spiral notebook. The number '102' is written vertically next to the spiral notebook.

My poster paper is 102 square inches

Book Fair

4-22-2022
1:00 AM



This is 1000

can buy 10 Books

We have pencils,
pens, markers,
and other
many books

