2. Zack and Liam shot arrows at a target. Zack’s arrow landed $\frac{7}{8}$ inch from the center of the target. Liam’s arrow landed $\frac{5}{12}$ inch from the center of the target.

A. How much CLOSER, in inches, was Liam’s arrow to the center than Zack’s arrow? Draw a fraction model on the grid, and use the model to find your answer. Show your work.

B. Explain how you used the model to find your answer in part A.

C. Use estimation to determine if your answer to part A is reasonable. Show or explain your work.
8. A  B  C  D
9. A  B  C  D
10. A  B  C  D
11. A  B  C  D
12. A  B  C  D
2. ☐ 1 2 3 4

7. ☐ 1 2 3 4