

Peer Feedback Argument Frame

<p><u>Problem:</u></p> <p><i>Zane needs to buy 27 lb of roast beef for the company party. The roast beef costs \$2.98 per pound. About how much will the roast beef cost? Dan solved it by doing $\\$3 \times 30 = \\90. Alice solved it by doing $\\$3 \times 25 = \\75. Which person's answer is closer to the actual answer? How do you know?</i></p> <p>State your claim and then use this organizer to write an argument that supports your claim.</p>	<p><u>Mathematical Principle or Vocabulary:</u></p>
<p><u>Claim:</u></p>	
<p><u>Evidence:</u></p>	<p><u>Reasoning:</u></p>