## Peer Feedback Argument Frame

| Problem: | Mathematical Principle |
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| A squirrel gathered 5 acorns each day for a week. How many acorns did it collect? |  |
| Eddie solved the problem by doing 7 groups (one for each day of the week) and then 5 |  |
| acorns in each group, which is $7 \times 5=35$. Ellen thinks of it as adding 5 together 7 times. |  |
| She does $5+5+5+5+5+5+5=35$ or she realized she could write it as $5 \times 7=35$. Who |  |
| do you agree or disagree with? Explain your reasoning. |  |
| State your claim and then use this organizer to write an argument that supports your claim. |  |
| Claim: | Reasoning: |
| Evidence: |  |

