*In September, Jerry read for 2/5 of an hour every day for 20 days. How many hours did he read in September?*

## ARGUMENT 1

Jerry read for 8 in September. I know this because if he read for 2/5 hours every day then he read 2/5 hours times 20 days and 2/5 x 20 = 40/5 which equals 8.

## ARGUMENT 2

Jerry read for 4/10 hours in September. I know this because of fraction multiplication. If he read 2/5 hours for 20 days we can multiply 2/5 times 20 to get the total number of hours he read.

To multiply 2/5 times 20 you multiple 2 x 20 which equals 40 and 5 x 20 which is 100. Then we can say he read for 40/100 hours which can be simplified to 4/10.

Name: _____

| | Feedback |
|---|---|
| **Claim:** Does this argument have a clear claim? (this can be agreement, disagreement, or the answer to the problem). | |
| **Basis of the argument:** Does this argument tell me the math strategy that was used? | |
| **Evidence:** Is correct and sufficient math shown? | |
| **Reasoning:** Does this argument include a clear explanation? | |
| **Mechanics:** Is this argument written in complete sentences, without spelling mistakes, and all amounts are labeled? | |