

Name _____ Date _____

Pumpkin - Weight

Estimate the weight of each pumpkin, then measure to find its actual weight.

| | A | B | C | D | E |
|----------|---|---|---|---|---|
| Estimate | | | | | |
| Actual | | | | | |

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Record the weight of the pumpkins in order from least to greatest.

Record the weight of the pumpkins in order from greatest to least.

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| | | |
|---|--|--|
| How much do pumpkins A and B weigh together? | How much do pumpkins C and D weigh together? | How much do all 5 pumpkins weigh together? |
| Find the difference between the heaviest and lightest pumpkins. | Find the difference between the 2 heaviest pumpkins and the 3 lightest pumpkins. | |

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The pumpkins at Farmer Brown's Pumpkin Patch cost \$0.75 per pound. If you were to buy all 5 pumpkins, how much would they cost? (Round to the nearest pound first) Show your work on the back of this paper.