

| YEAR 6 | |
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| Week 7 - Friday | |
| Reflect a Shape through an Axis | Back to Basics |
| <p>Reflect the shape through the mirror lines.</p> | <p>2.) $\frac{7564}{36} =$</p> <p>3.) $1,288 \times 69 =$</p> <p>4.) $439 + 32,287 =$</p> <p>5.) $89,453 - 27,255 =$</p> |

This table shows the results of an election.

| Party | notes |
|--------|---------------|
| Blue | $\frac{1}{4}$ |
| Yellow | 0.35 |
| Green | |
| Red | 15% |

What % of notes did the Greens get?

If 200 people voted, how many voted for Blue?

7% is larger than 0.1



Explain why James is incorrect.

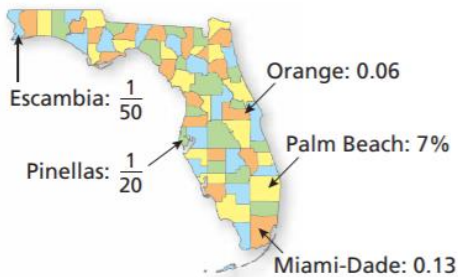
Over a football season, a team won 55% of their games and drew 0.32 of their matches.

What fraction of their matches did they lose?

Work with a partner to order the following numbers.

$\frac{1}{8}$ 11% $\frac{3}{20}$ 0.172 0.32 43% 7% 0.7 $\frac{5}{6}$

- Decide on a strategy for ordering the numbers. Will you write them all as fractions, decimals, or percents?
- Use your strategy and a number line to order the numbers from least to greatest. (Note: Label the number line appropriately.)



The map shows the portions of the population of Florida that live in five counties.

List the five counties in order by population from least to greatest.