## WHAT TO LOOK FOR IN DATA

- High or low values for the community compared to the county, state, nation, etc.
- Values below or above state and national targets
- Values that are **unexpected** in the context of the community
- Large increases or decreases from previous years

## **Questions to consider:**

- > What surprises you about the data? What confirmed what you already thought?
- Is this better or worse than you expected?
- Are there local (or regional/state/national) policies or practices that contribute to the data looking this way?
- > What other factors may explain some of the trends we are seeing?
- Do these data prompt new questions?

## Bonus tips:

- Read more closely in your areas of expertise
- Pay attention to regional disparities
- Watch out for small numbers— they tend to be less stable over time



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Provide: Data sources Important caveats to the data Data suppression policies Clear and concise visuals, not too many per page