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$\qquad$

1. Fill in the chart. Each image is one whole.

|  | Total Number of <br> Equal Parts | Total Number of <br> Equal Parts <br> Shaded | Unit <br> Form | Fraction <br> Form |
| :--- | :--- | :--- | :--- | :--- |
| a. |  |  |  |  |

2. This figure is divided into 6 parts. Are they sixths? Explain your answer.

3. Terry and his 3 friends baked a pizza during his sleepover. They want to share the pizza equally. Show how Terry can slice the pizza so that he and his 3 friends can each get an equal amount with none left over.

4. Draw two identical rectangles. Shade 1 seventh of one rectangle and 1 tenth of the other. Label the unit fractions. Use your rectangles to explain why $\frac{1}{7}$ is greater than $\frac{1}{10}$.
