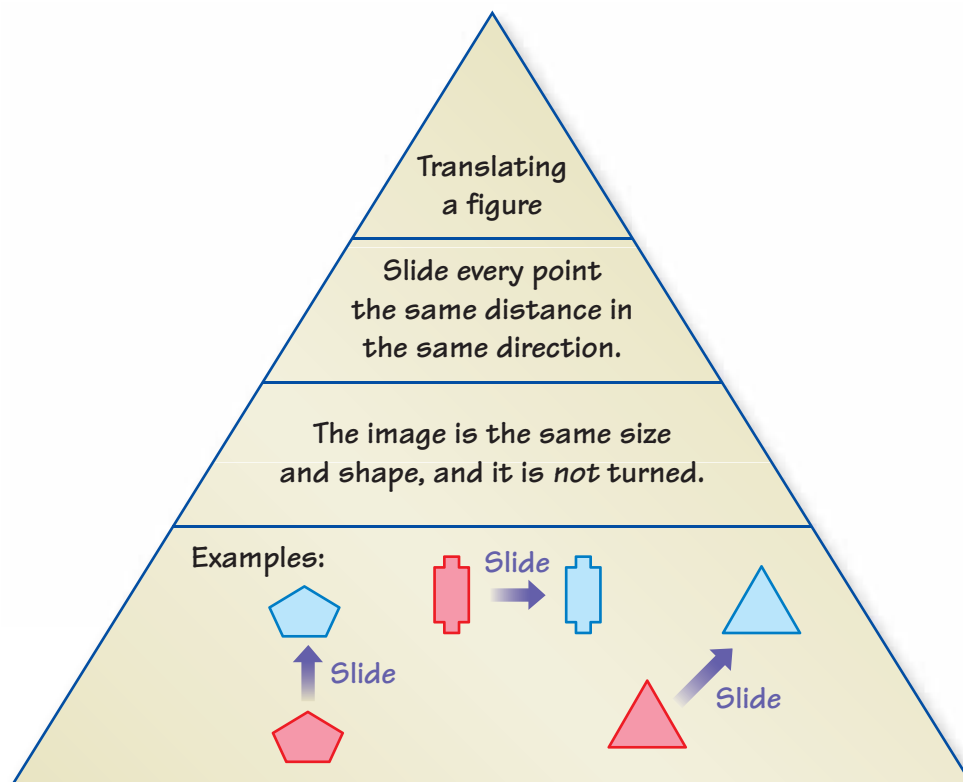


You can use a **summary triangle** to explain a concept. Here is an example of a summary triangle for translating a figure.



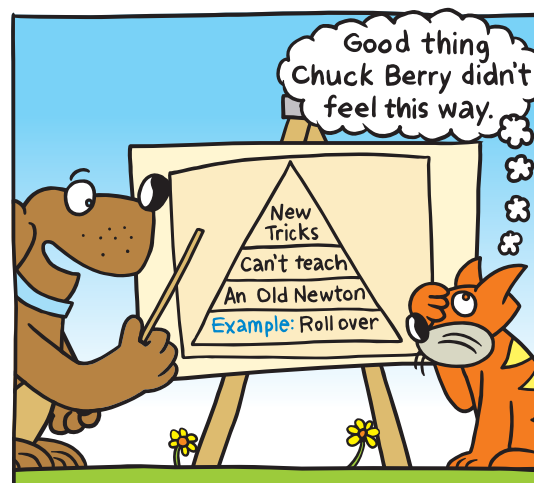
On Your Own

Make summary triangles to help you study these topics.

1. congruent figures
2. reflecting a figure
3. rotating a figure

After you complete this chapter, make summary triangles for the following topics.

4. similar figures
5. perimeters of similar figures
6. areas of similar figures
7. dilating a figure
8. transforming a figure



"I hope my owner sees my **summary triangle**. I just can't seem to learn 'roll over.'"