DATE

PERIOD

Lesson 1 Summary

What is a **scaled copy** of a figure? Let's look at some examples.

The second and third drawings are both scaled copies of the original Y.





However, here, the second and third drawings are *not* scaled copies of the original W.





The second drawing is spread out (wider and shorter). The third drawing is squished in (narrower, but the same height).

We will learn more about what it means for one figure to be a scaled copy of another in upcoming lessons.

Lesson 1 Glossary Terms

scaled copy