











What's the Math?

• Examine the photos some more.

• How can you mathematically describe what happened to the photos for some photos to look right and some to not look right?

OR

• How can you use numbers to compare the copied photos to the original photo? Use numbers to explain why some look okay and others do not.

Description of Proportionality

- The photos that look right are proportional to the original photo.
- Make another photo proportional to the original one that is different than the photos you have.
- What did you have to think about to make the photo proportional?
- Individually: Write words that you think are important to use when describing objects that are proportional.
- · Pairs or small groups:
- · Write a description of two objects or diagrams that are proportional.
- Draw an example of two things that are proportional and two things that are not proportional.







