



With your group, take/make a photo of:

- ☐ a perfect square
- ☐ the use of a referent to determine the linear measure of an object
- ☐ a positive & negative slope
- ☐ a non-linear relation
- ☐ an irrational number
- ☐ similar 2-D shapes or 3-D objects
- ☐ angles formed by parallel lines and a transversal
- ☐ a contextual problem that involves the sine law or cosine law
- ☐ a z-score of  $\pm 2$
- ☐ elements in the complement, the intersect, or the union of two sets
- ☐ a stranger engaged in math





Hunt for the most relevant,





or the most interesting.