

# Geometry-3G

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# Triangle

We took a picture of this beak because it is shaped like a triangle. A triangle is a polygon with three sides and three angles.



# Sphere

We took a picture of this apple because it is shaped like a sphere.

An sphere is a solid figure with 0 sides and 0 angles.



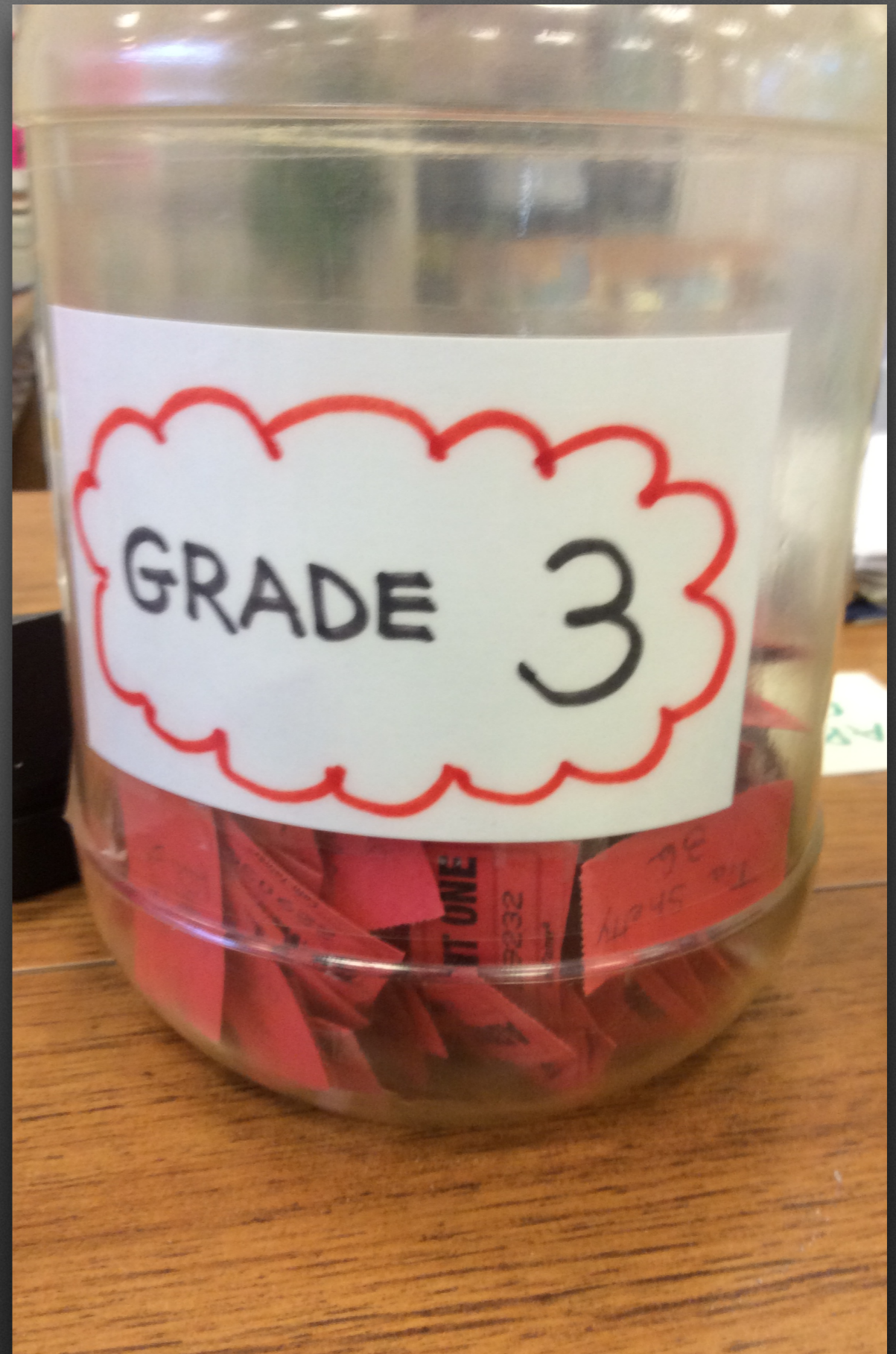
# Pyramid

We took a picture of this boy's bathroom sign because it is a pyramid. A pyramid is a solid figure with five sides and four angles.



# Cylinder

We took a picture of this bin because it is shaped like a cylinder. A cylinder is a solid figure with two faces and zero vertices and corners.



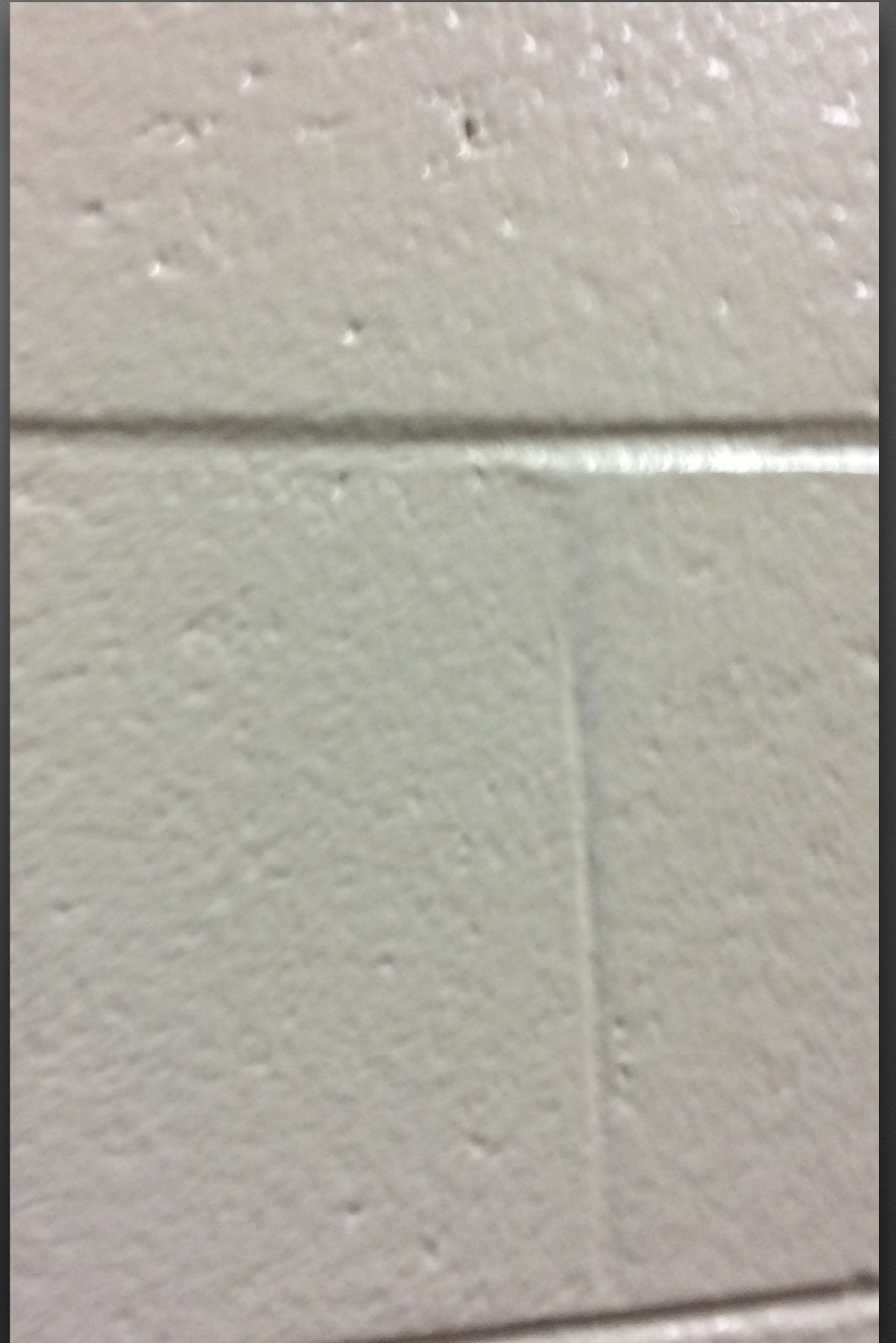
# Pentagon

We took a picture of a sign because it is shaped liked a pentagon. A pentagon is a 5 sided polygon



# Rectangular Prism

We took a picture of this brick  
because it is shaped like a  
Rectangular Prism  
a 6 solid figure



# Hexagon

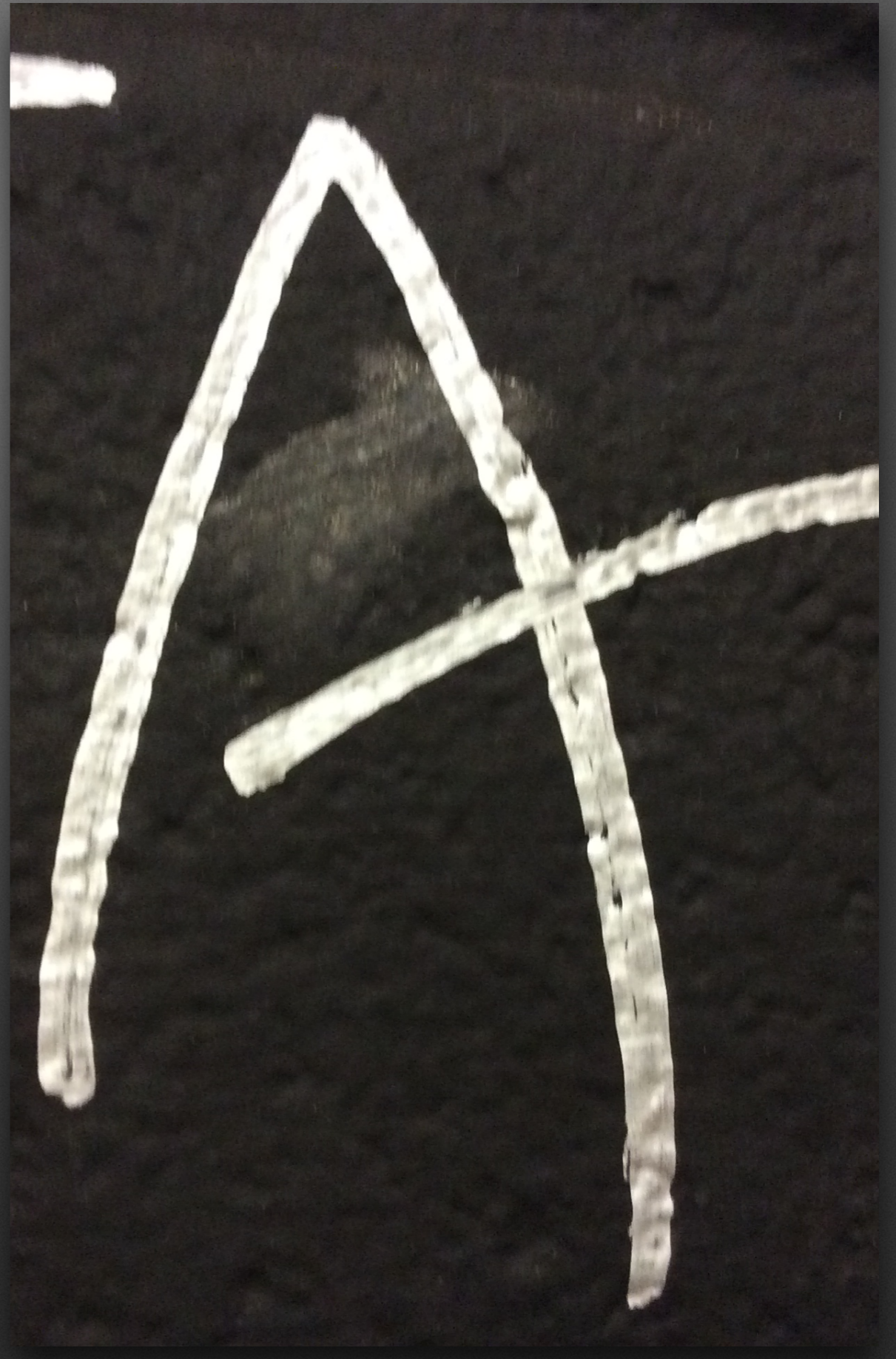
We took a picture of a clock because  
The covering is a hexagon. A  
hexagon is is a polygon with six  
Sides.





# Perpendicular lines.

We took a picture of this a  
because  
It has perpendicular lines.



# Octagon

We took a picture of a stop sign because it is shaped like an octagon  
An octagon is a polygon with eight Sides.



# Acute Angle

We took a picture of this Fish's mouth because it is shaped like an acute angle. An acute angle is an angle that is open less Than a right angle.

