Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_

E1a – Classifying Triangles

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| **Objective:** | SWBAT classify triangles by their angle measures and side lengths. |
| **Triangles by Angle Measure:** |  |
| **Examples:** | 1a. Triangle ABD is an acute triangle.  1b. Triangle DBC is an obtuse triangle.  1c. Triangle ADC is a right triangle.  2a. Triangle EFH is an obtuse triangle.  2b. Triangle FHG is an equiangular triangle.  2c. Triangle EHG is a right triangle. |
| **Triangles by Side Length:** | Remember…. |
| **Examples:** | 2a. Triangle EHF is an isosceles triangle.  2b. Triangle FHG is a scalene triangle.  2c. Triangle EHG is a scalene triangle. |

Classwork:



