2.2.21 Properties of 2D Shape- Angles

Write the answers in your jotter.

Which triangles could each child be describing?
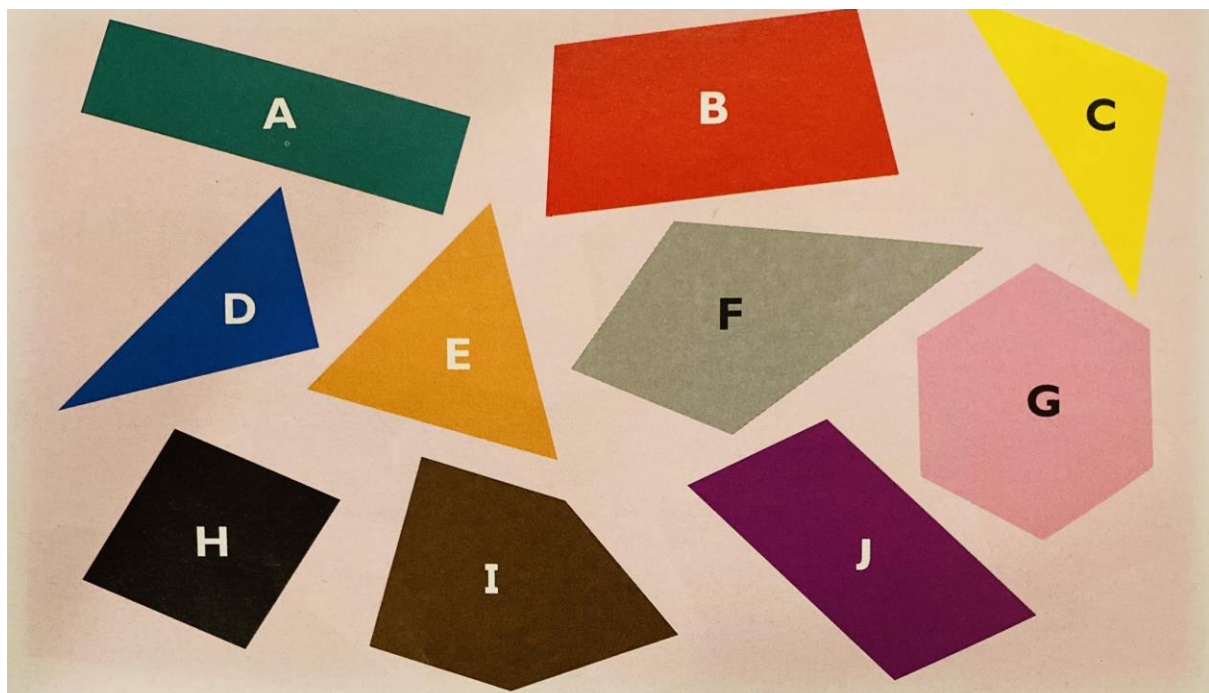
Leah: All of its sides **and** angles are equal.

Ethan: It has only two equal sides and two equal angles.

Isaac: None of its sides or angles are equal.

Dion: One of its angles is a right angle.

2 Which of the shapes

(a) have **all** angles equal
(b) has **only** right angles
(c) has only obtuse angles
(d) has only acute angles
(e) has only two right angles
(f) has only one pair of equal angles
(g) has right, acute **and** obtuse angles
(h) has only one pair of **opposite** angles equal
(i) have no right angles and only two pairs of opposite angles equal
(j) has no right angles and only one pair of **adjacent** angles equal
(k) has **no** equal angles?