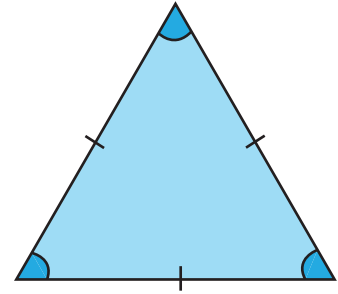# Properties of 2D Shapes

Name _____

Date _____

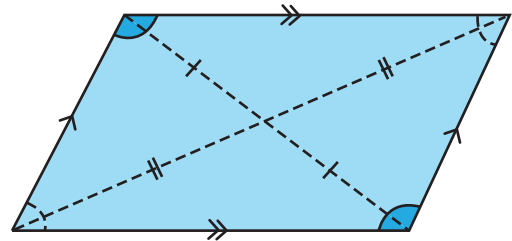GS:I:04

Equilateral Triangle

➡️ All three sides are equal.

➡️ Three vertices, three angles.

➡️ All three internal angles are 60° each.

Parallelogram

➡️ Four sided quadrilateral.

➡️ Four vertices, four angles.

➡️ Opposite sides are equal in length and are parallel.

➡️ The diagonals bisect each other and the diagonally opposite angles are equal.

Kite

➡️ Four-sided quadrilateral.

➡️ Four vertices, four angles.

➡️ Two pairs of its sides are of equal length.

➡️ One pair of diagonally opposite angles are equal.

➡️ Only one diagonal is bisected by the other and the diagonals cross at 90.