31. What polygon best describes the shape of most notebook paper?

a) kite

b) rhombus

c) square

d) rectangle

32. What polygon inherits the properties of all the other polygons listed below?

a) parallelogram

b) rectangle

c) rhombus

d) square

33. Reflect  $\bigwedge$  ABC over line m to form  $\bigwedge$  DEF, then reflect  $\bigwedge$  DEF over line n to form  $\bigwedge$  GHI. What transformation is this?

a) glide reflection

b) translation

c) reflection

d) rotation

34. Name all angles that must be congruent to A.

a) B and D



d) D:

35. Congruent polygons must have all of the following in common except:

a) angle measures

b) side lengths

c) orientation

d) size/shape

36. Which of the following must always be congruent to the original figure?

a) an enlargement image of a figure

b) a reflection image of a figure

c) a rotation image of a figure

d) all of the above

37. Which of these is an isometry?

# **Geometry Semester 1 Culmatative Exam Answer Key**

Ernest T. Goetz, Patricia A. Alexander, Michael J. Ash

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