Which One Doesn't Belong? Use the letter to identify the shape and tell why it doesn't belong.

B does not have acute angles.

B because it is not pointy

Letter D does not belong because it has an odd number of sides and the rest have an even number

Letter B, it doesn't have any acute angles

Only one has symmetry

C is a Dragon. The others all indicate traffic information.

C. Other three have lines of symmetry

B does not belong because all of the angles are over 90 degrees.

B because it is the only regular polygon

Which One Doesn't Belong? Use the letter to identify the shape and tell why it doesn't belong.

C. because it does not have symmetry

Shape C, because it has the many sides, the other shapes have a few amount of sides in comparison

C. it is not symmetrical

D, since it is the only a shape with odd number of sides

B.

B does not belong because it doesn't have any sharp points.

B is not made up of triangles (per my 7 year old)

D because it has the least number of sides or angles

C - no symmetry

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Which One Doesn't Belong? Use the letter to identify the shape and tell why it doesn't belong.

B- because it has all obtuse angles and no acute angles

b. regular

C Does not have symmetry

C does not have a line of symmetry

B

B

A B & D are factors of C,

C, has no axis of symmetry

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