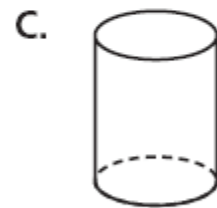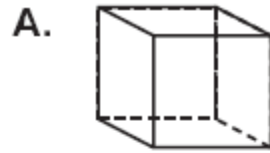# MCA Assessment #1

MCA-V-B: Geometry

Problem #37 from Grade 4 MCA Item Sampler.

Strand 4.V.B.1

Q1   Which figure is a pyramid?
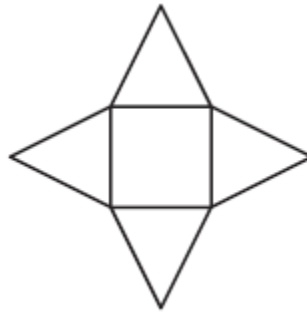
A.

B.

C.

D.

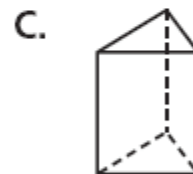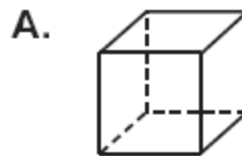**Q2**

Which three-dimensional figure can be created from the net shown above?

A.

B.

C.

D.

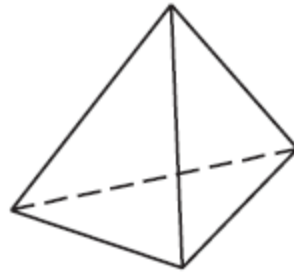**Q3**   Megan chose a game piece with 5 faces to use as her marker. Which piece below could she have chosen?

A.

B.

C.

D.

Q4

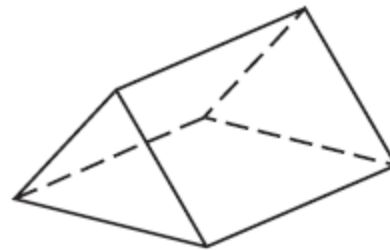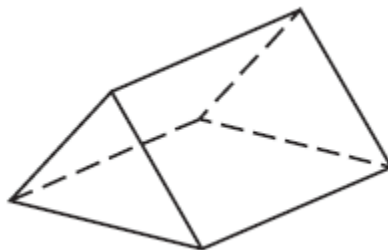Sam's tent (shown above) is a triangular prism. How many edges does Sam's tent have?

A. 3

B. 5

C. 6

D. 9

Q5 This assessment covered identifying, visualizing, and describing 3D shapes.

Would you say this assessment was **super-easy**, **kind-of-easy**, **kind-of-hard**, or **super-hard**? Be sure to answer why.

Would you like to work on this type of material with your tutor?

**ANSWER KEY --
PLEASE DO NOT
SHOW STUDENT
ANSWERS OR
COVER THIS
ASSESSMENT
WITH STUDENT.**

Q1: B

Q2: B

Q3: D

Q4: D

Q5: Please Grade By Hand.