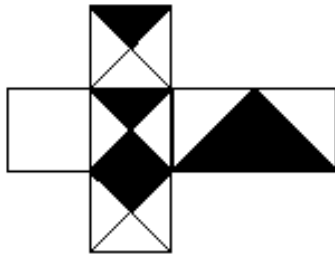


Name: _____





1999, Mathematics - Grade 10
Question 7: Multiple Choice

Geometry

Use the figure below to answer question 7.



If the above figure is folded into a cube, which of the following solids will be formed?

- A. 
- B. 
- C. 
- D. 

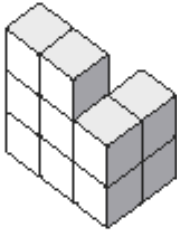
Name: _____

2000, Mathematics - Grade 10

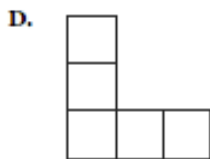
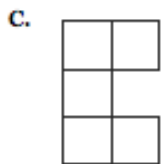
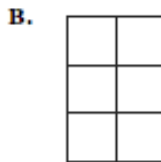
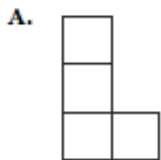
Question 23: Multiple Choice

Geometry

Use the figure below to answer question 23.



Which diagram could **not** possibly show how the figure looks when it is viewed directly from above?



Name: _____

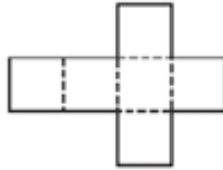
1998, Mathematics - Grade 10

Question 38: Open Response

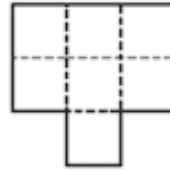
Geometry



Pattern 1



Pattern 2



Pattern 3

- a. Using the patterns above, describe or draw the closed 3-dimensional figure that will be formed by folding the patterns on the dashed lines. If it is not possible to make a closed 3-dimensional figure, state the reason(s) why.
- b. Make a pattern for a different closed 3-dimensional figure. Name and draw the geometric shape.