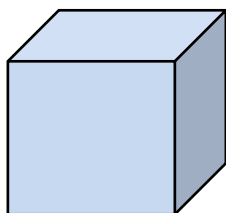


Name _____ Per _____

Mrs. Doolan/Math6

Calculating Surface Area



1) Name the polyhedron:

2) How many faces does the above polyhedron have?

3) Draw a NET of the given polyhedron.

4) Calculate Surface Area. Remember to add all faces together.

Calculating Surface Area



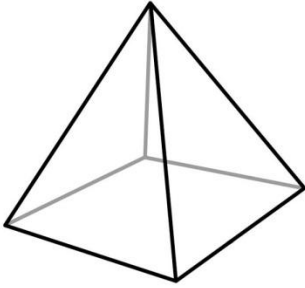
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