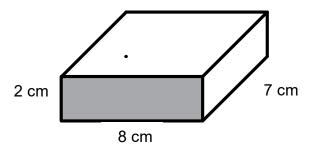
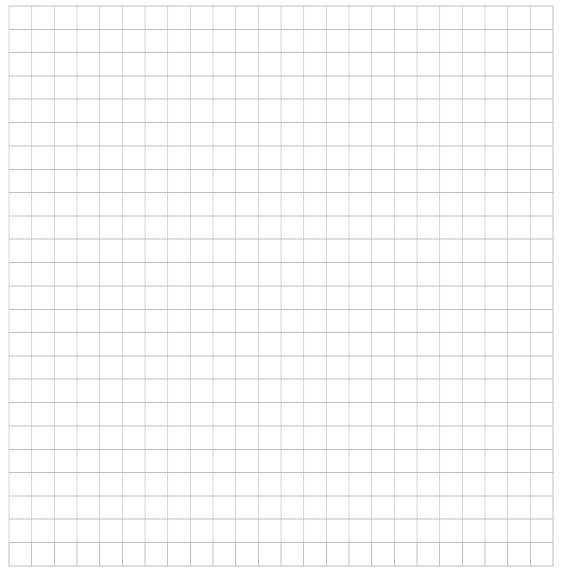
Name:	
Date:	

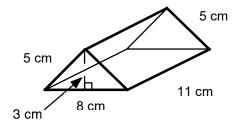
1. Using a scale of one square equal to one centimeter, draw and label a net for the following prism.

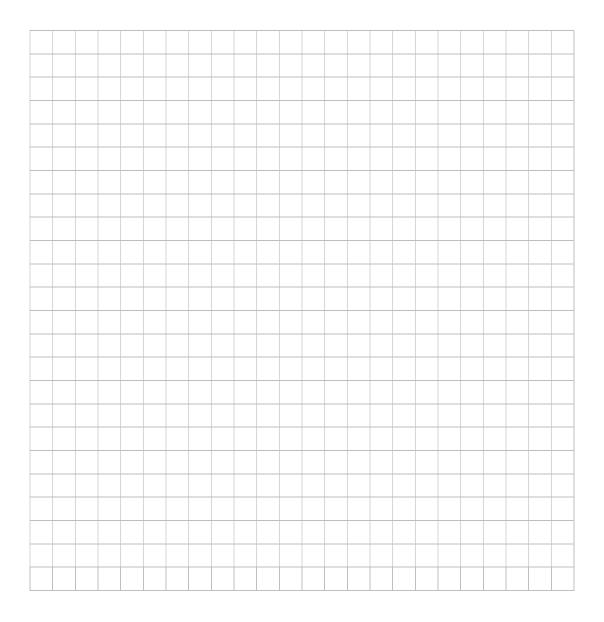




2 – Surface Area Page 1 of 4

2. Using a scale of one square equal to one centimeter, draw and label a net for the following prism.

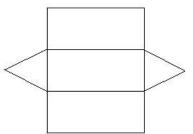




2 – Surface Area Page 2 of 4

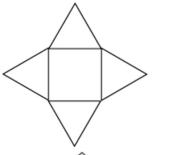
3. Match each 3-dimensional object with the correct net.

rectangular _____ prism A.



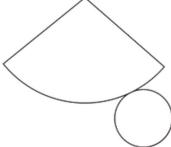
triangular prism

В.



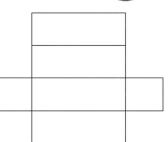
cylinder ____

C.



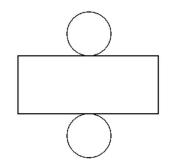
pyramid _____

D.



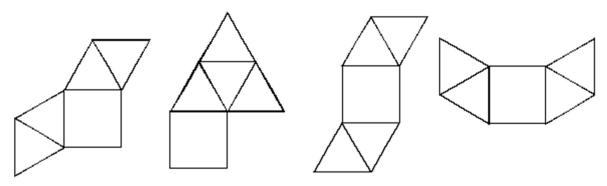
cone ____

E.

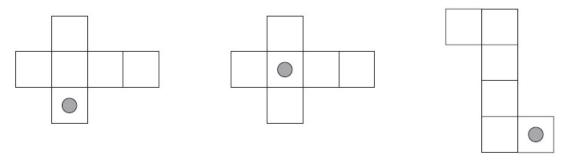


4. For each net, put a tick (✓) if it makes a square-based pyramid. Put a cross

(X) if it does not.



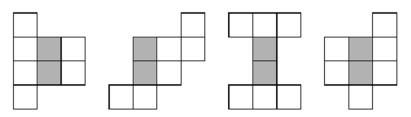
5. Here are three nets of a cube. On each net draw one more dot so that each cube will have dots on opposite faces.



6. This is an open top box.

Put a tick (\checkmark) for each diagram if it is a net for the box. Put a cross (\divideontimes) if it is not. The base is shaded in each one.





7. This is an open top cube and the net from which it is made.

On the net, put a tick (\checkmark) on the square which is the bottom of the cube.



