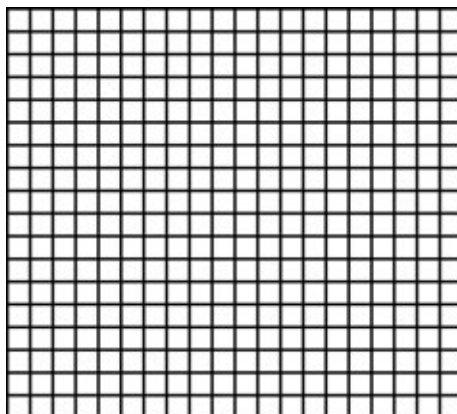
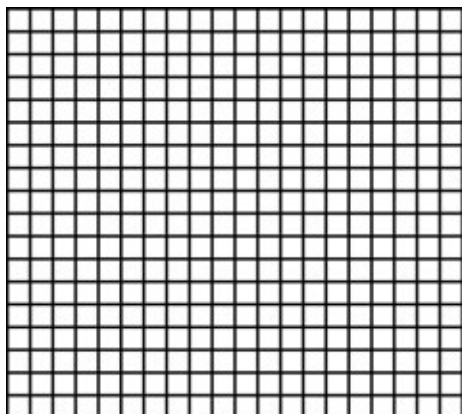
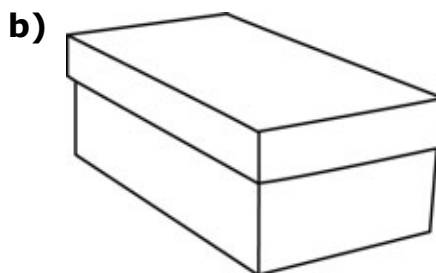
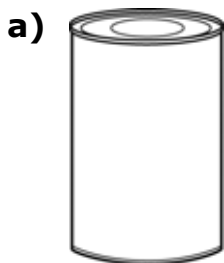


## Section 5.2 Extra Practice

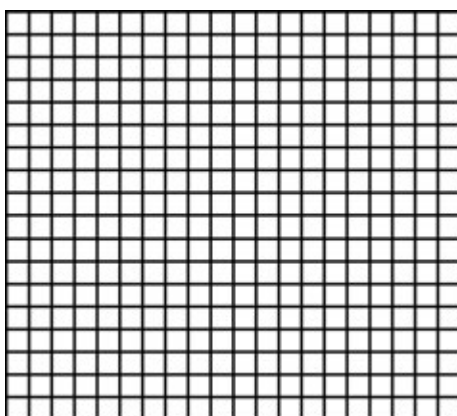
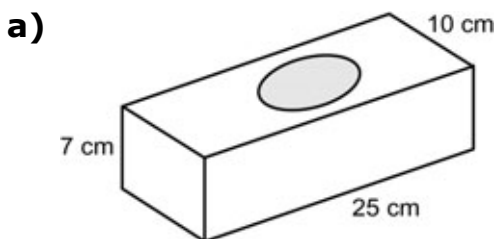
1. Fill in each blank.

A net is a \_\_\_\_\_ -dimensional shape that when folded becomes a \_\_\_\_\_ -dimensional object.

2. Use the grid paper to sketch a net for each object.



3. Draw the net for each object. Label the measurements on the net.

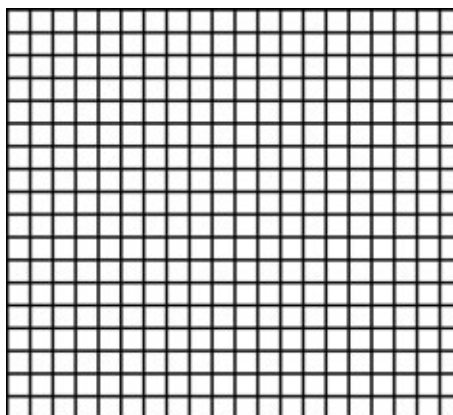
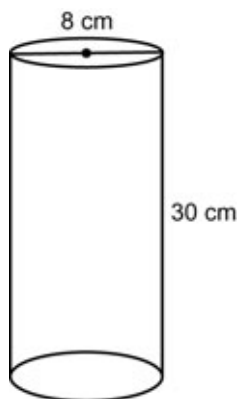


Name: \_\_\_\_\_

Date: \_\_\_\_\_

**BLM 5-9**  
(continued)

**b) Note:**  $C = \pi \times d$ . Round your answer to the nearest whole centimetre.



**4.** Draw the net on grid paper. Then, draw the 3-D object that this net makes.

