

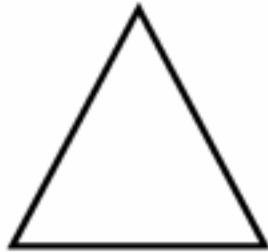
Exercises

1) The measurement of the amount of surface is called

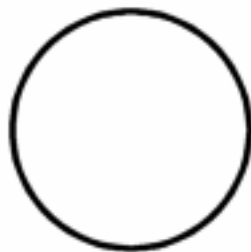
_____.

2) Shade, stripe or colour the area of the following shapes.

a)



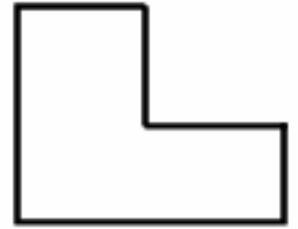
b)



c)



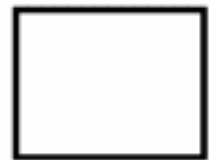
d)



3) Circle the objects below that have a surface area.



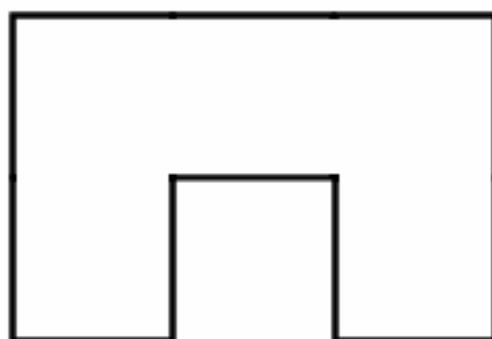
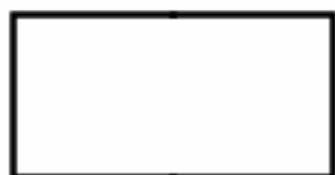
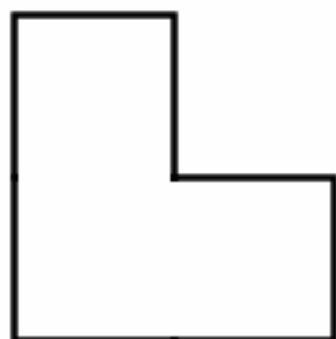
4) Circle the shape below that has the greatest area.



5) Circle the shape below that has the least area.

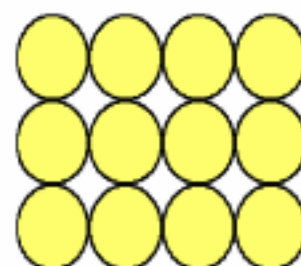
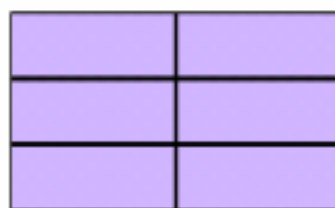
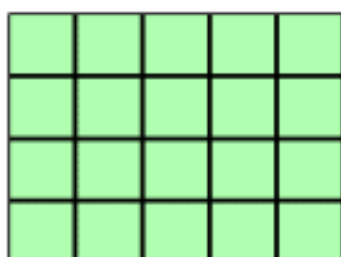


6) Cut out the squares at the bottom of this page to help you answer the following questions.



- Circle the shape that uses the most squares to be covered.
- Colour the shape with the greatest area.
- Place an 'X' over the shape with the least surface (or least amount of area).

7) Circle the patterns made from shapes that tessellate.



Result

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