Geometric assemblies I

Using the five pieces that make up the square measuring 6 cm on each side, draw the solution in the millimetre grid below and answer the questions that follow.

Figure 1

a) Calculate the perimeter _____.
b) Calculate the area _____.
c) Which has the larger perimeter: the 6 cm square or the figure above?
d) What is this shape called?

Figure 2

a) Calculate the perimeter _____.
b) Calculate the area _____.
c) Which has the larger perimeter: the 6 cm square or the rectangle above?
d) What is this shape called?

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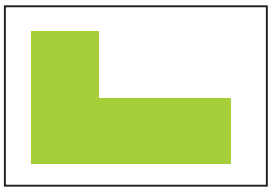
Geometric assemblies II

Using the five pieces that make up the square measuring 6 cm on each side, draw the solution in the millimetre grid below and answer the questions that follow.

Figure 1



a) Calculate the perimeter _____.
b) Calculate the area _____.
c) Which has the larger perimeter: the 6 cm square or the figure above?
d) What is this shape called?

Figure 2

a) Calculate the perimeter _____.
b) Calculate the area _____.
c) Which has the larger perimeter: the 6 cm square or the rectangle above?
d) What is this shape called?

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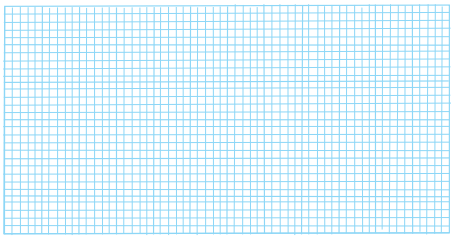
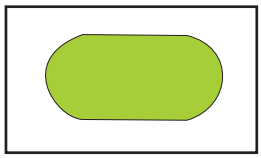
Geometric assemblies III

Using the nine pieces that make up the square measuring 6 cm on each side and the circle, draw the solution in the millimetre grid below and answer the questions that follow.

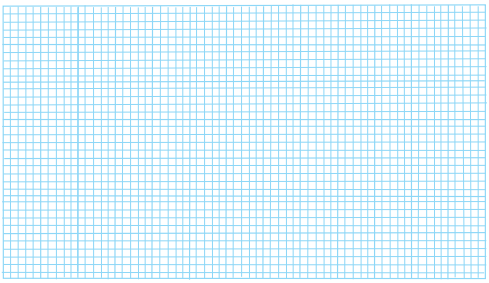
Figure 1





a) Calculate the perimeter _____.
b) Calculate the area _____.

Figure 2



a) Calculate the perimeter _____.
b) Calculate the area _____.

Name _____ Course _____

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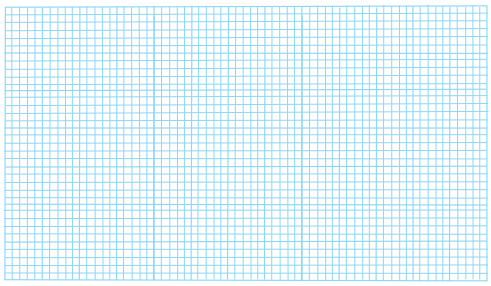
Geometric assemblies IV

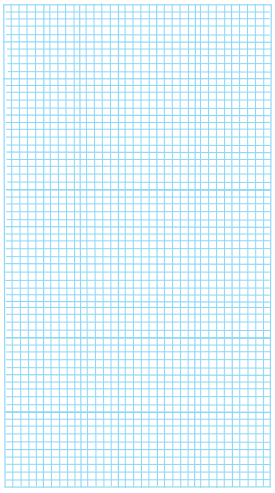
Using the nine pieces that make up the square measuring 6 cm on each side and the circle, draw the solution in the millimetre grid below and answer the questions that follow.

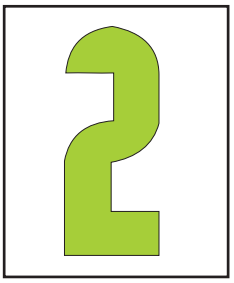
Figure 1



a) Calculate the perimeter _____.
b) Calculate the area _____.

Figure 2





a) Calculate the perimeter_____.
b) Calculate the area _____.

Name _____ Course _____

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