

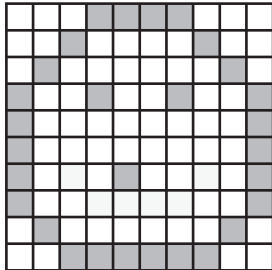
Name : \_\_\_\_\_

# Percent - Shaded Region

Sheet 2

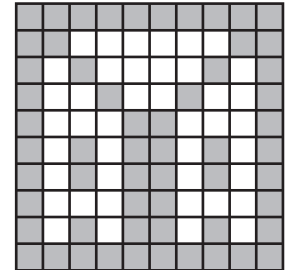
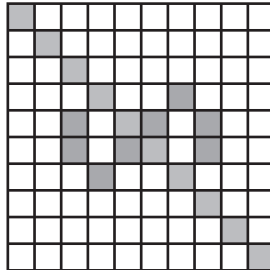
Calculate the percentage of the shaded region for each figure.

1)



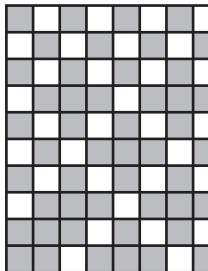
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2)



3)

4)



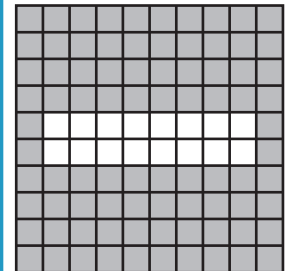
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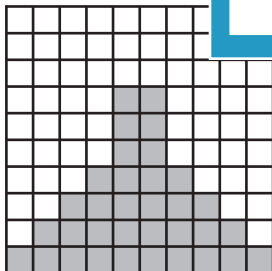
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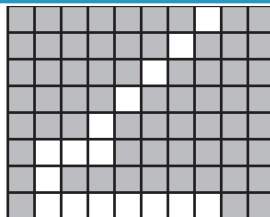


\_\_\_\_\_

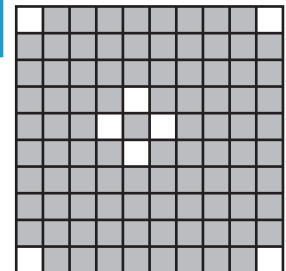
7)



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

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

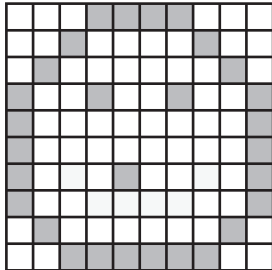
## Answer key

# Percent - Shaded Region

Sheet 2

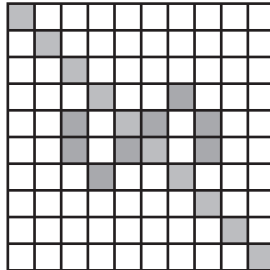
Calculate the percentage of the shaded region for each figure.

1)



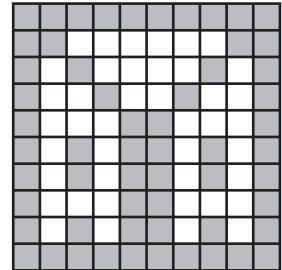
29%

2)



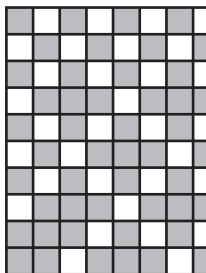
58%

3)



60%

4)



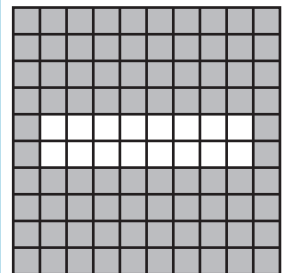
60%

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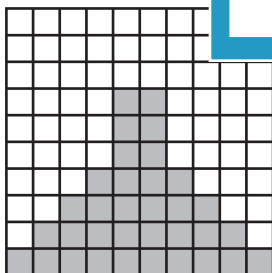
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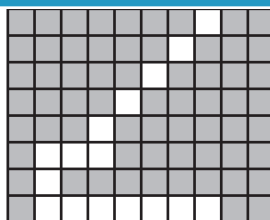


84%

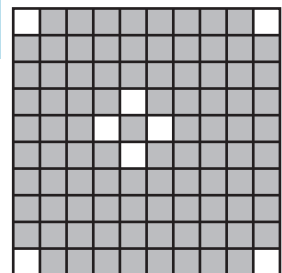
7)



34%



77%



92%