

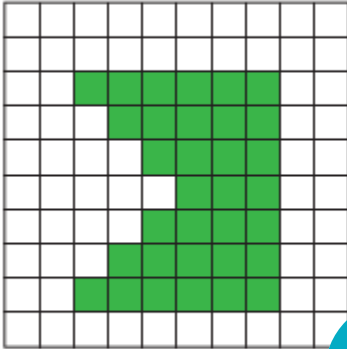
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Date: _____

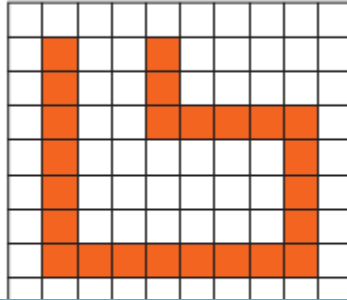
Percent - Shaded Region

Calculate the percentage of the shaded region for each figure.

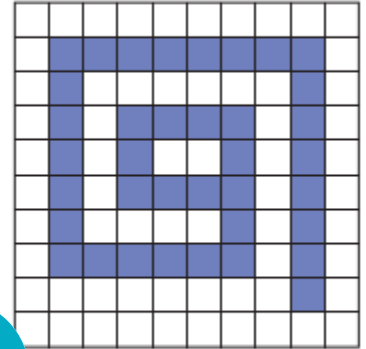
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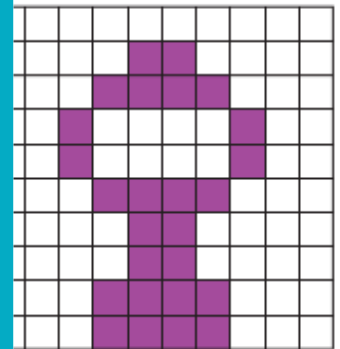
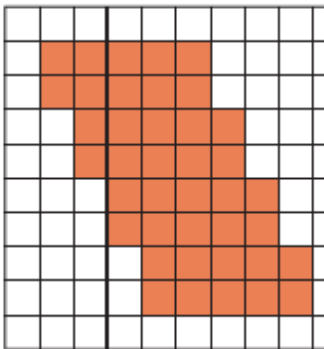
2)



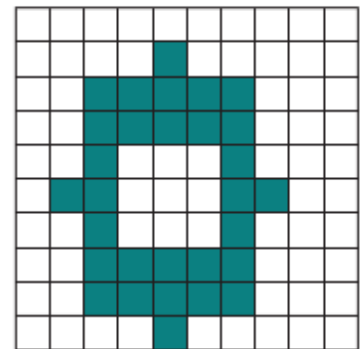
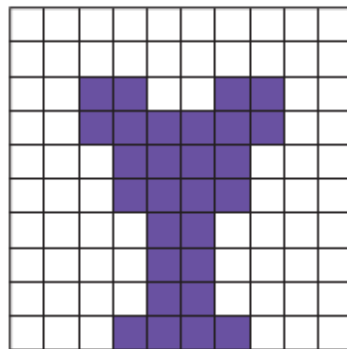
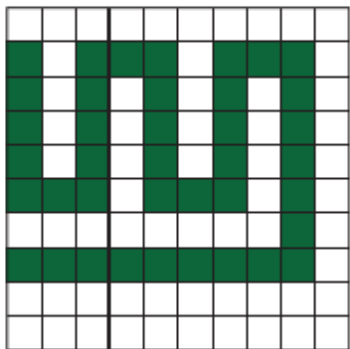
3)



4)



7)



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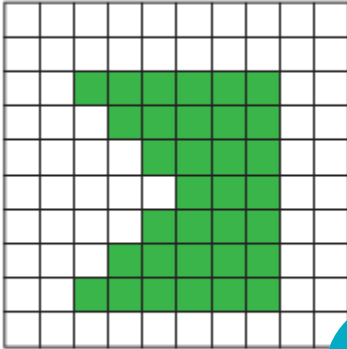


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Percent - Shaded Region

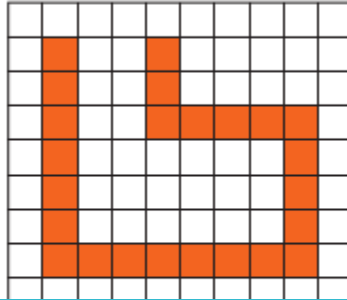
ANSWERS

1)



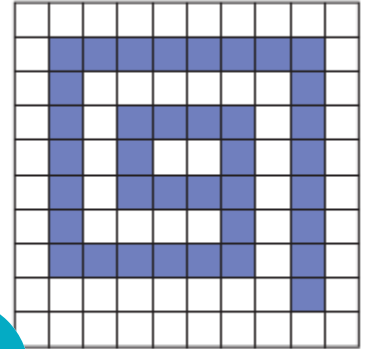
33%

2)

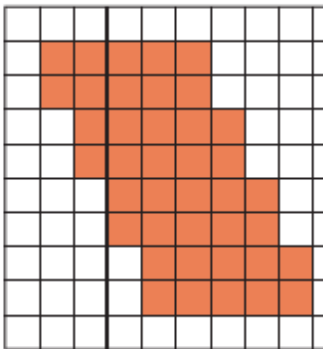


37%

3)



4)

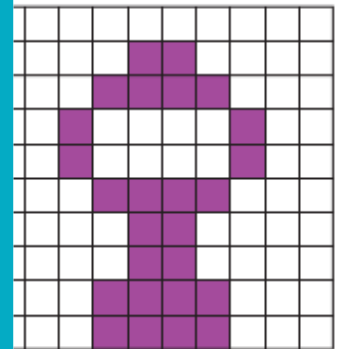


40%

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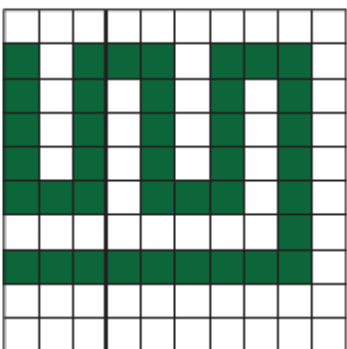
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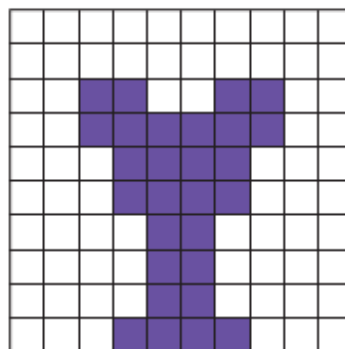
26%

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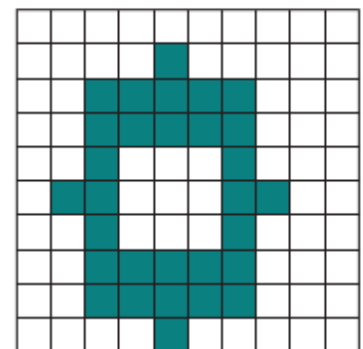
7)



39%



28%



30%

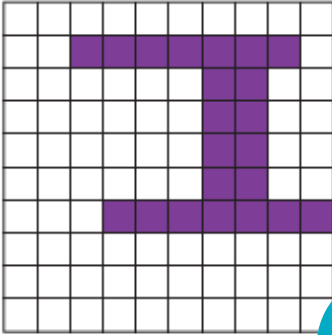
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Date: _____

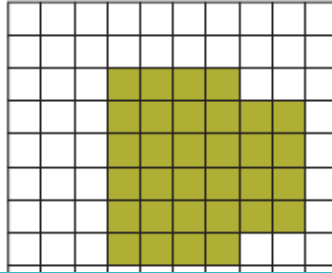
Percent - Shaded Region

Calculate the percentage of the shaded region for each figure.

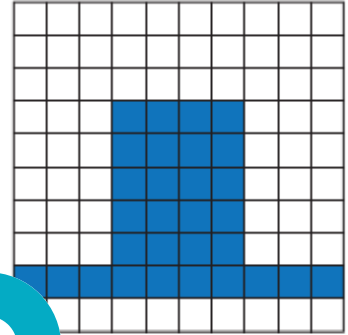
1)



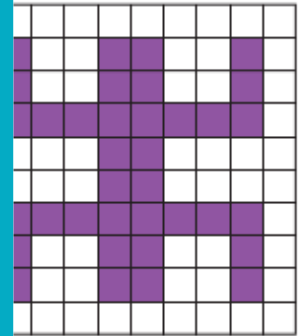
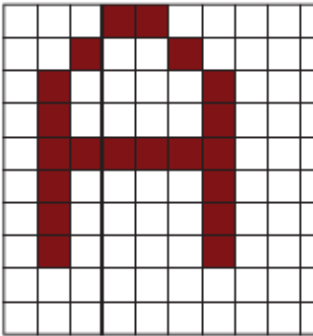
2)



3)



4)



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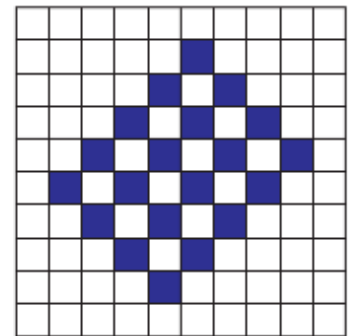
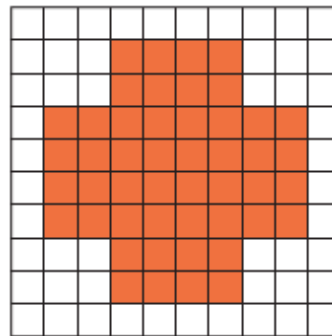
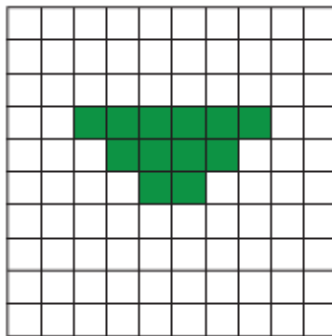


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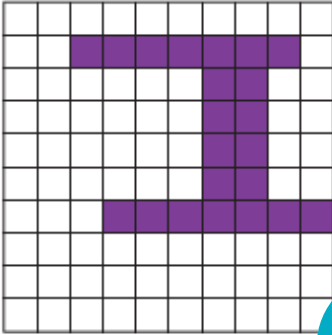
7)



Percent - Shaded Region

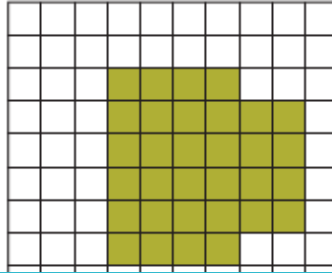
ANSWERS

1)



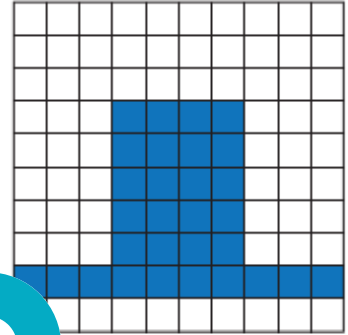
22%

2)

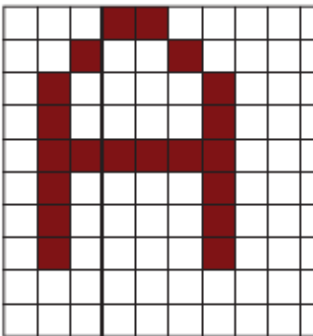


30%

3)



4)



20%

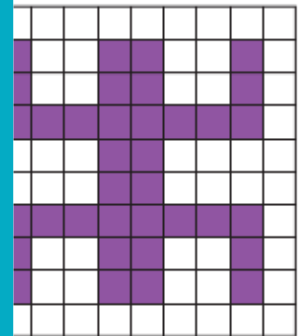
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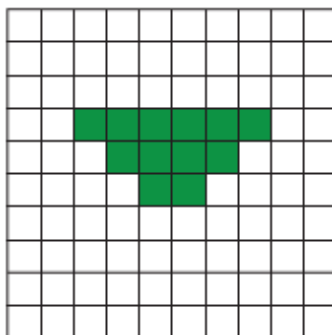
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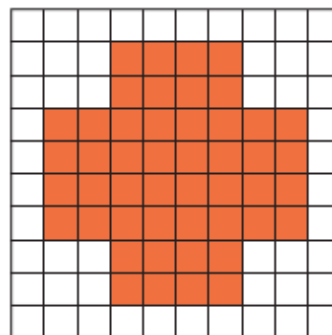
32%

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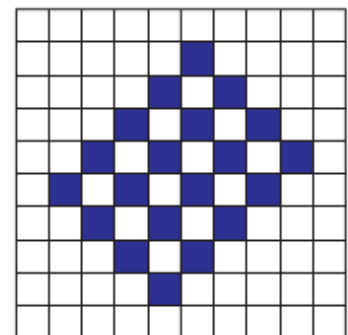
7)



12%



48%



20%

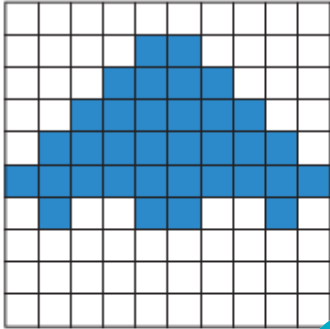
Name: _____

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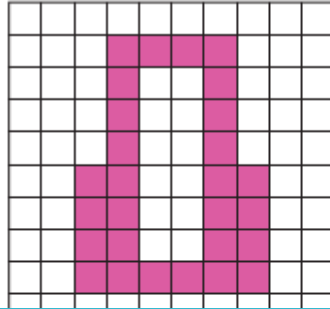
Percent - Shaded Region

Calculate the percentage of the shaded region for each figure.

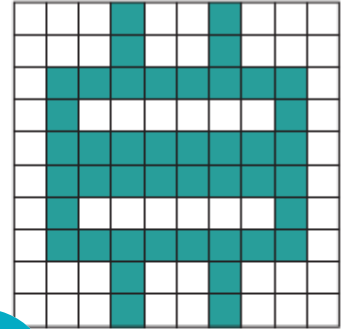
1)



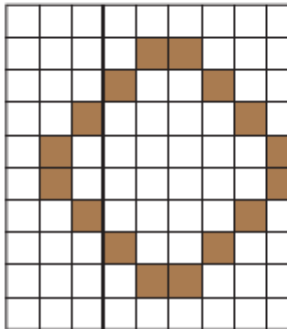
2)



3)



4)

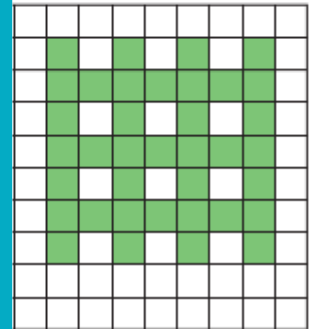


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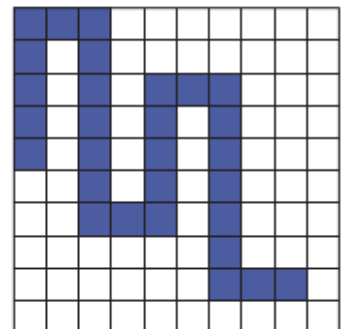
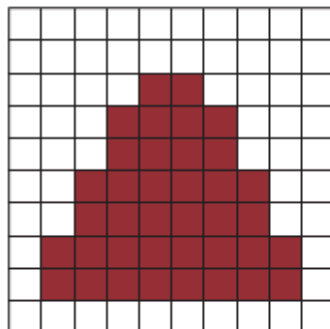
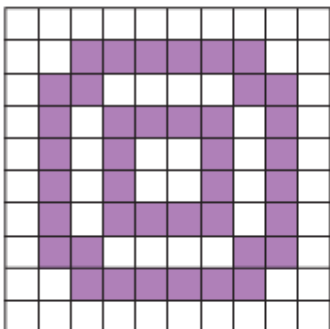
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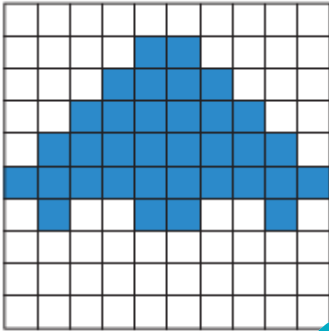
7)



Percent - Shaded Region

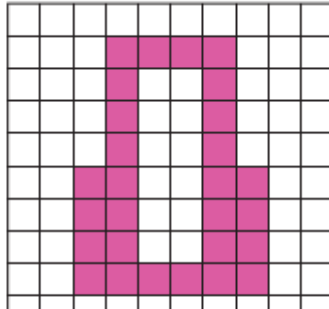
ANSWERS

1)

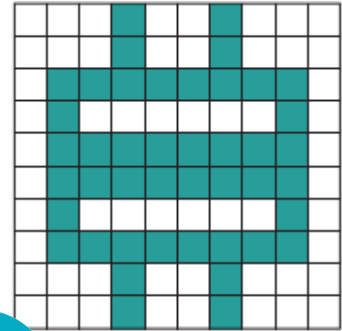


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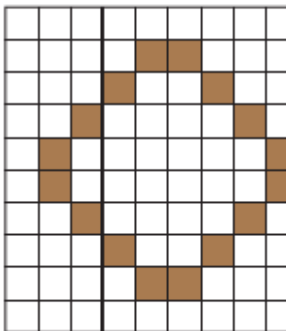


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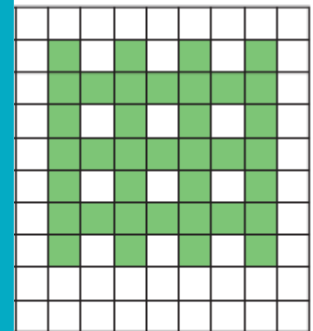
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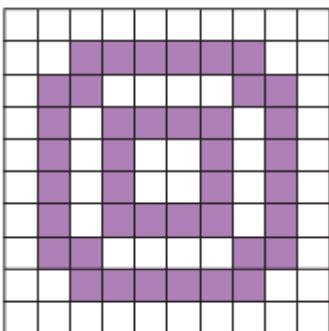


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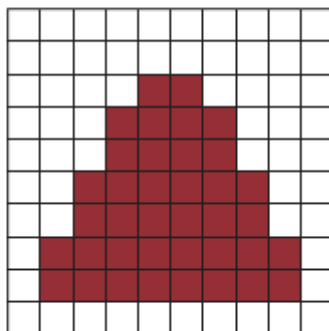


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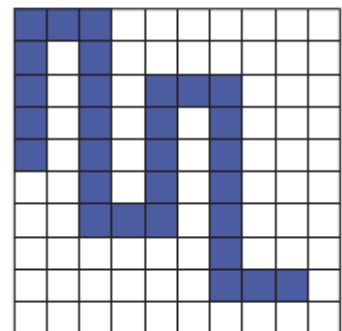
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