

1°) Sous chaque figure, indique dans le cadre quelle fraction de sa surface est grisée.

Fig. 1



Fig. 2



Fig. 3

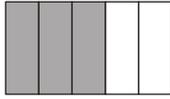


Fig. 4

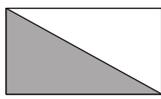
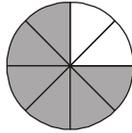


Fig. 5



2°) Steven a représenté les $\frac{3}{4}$ de la surface de chaque figure. Ses réponses sont-elles correctes ? Justifie.

Fig. 6



Fig. 7

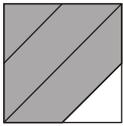


Fig. 8

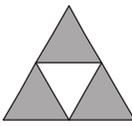


Fig. 9

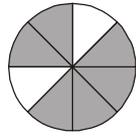
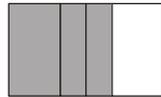


Fig. 10



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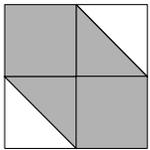
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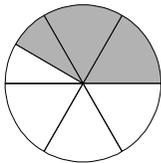
3°) Indique la fraction de gâteau correspondant à chaque part grisée :

a)



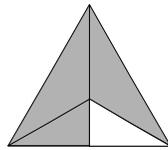
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b)



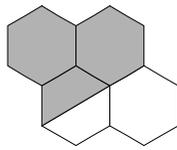
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c)



.....

d)



.....

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Fig. 1



Fig. 2



Fig. 3

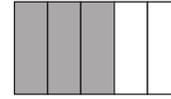


Fig. 4

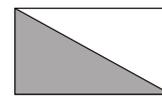
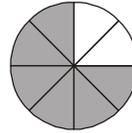


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Fig. 6



Fig. 7

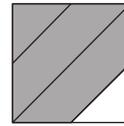


Fig. 8

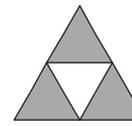


Fig. 9

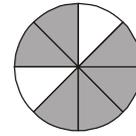


Fig. 10



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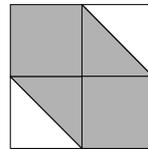
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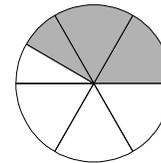
3°) Indique la fraction de gâteau correspondant à chaque part grisée :

a)



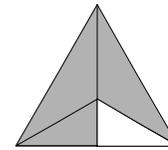
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b)



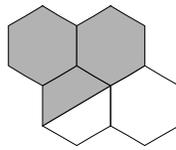
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c)



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d)



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