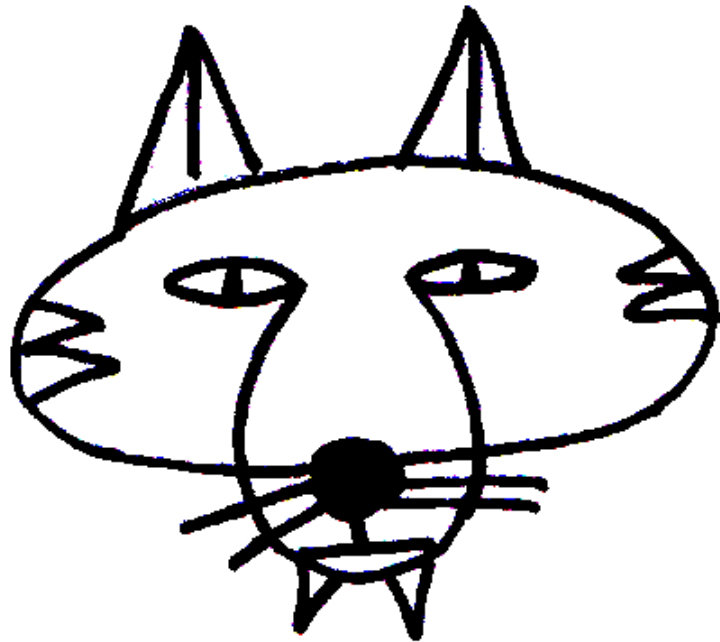



# MATH


## LOUP





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Ecris le nombre qui convient


	
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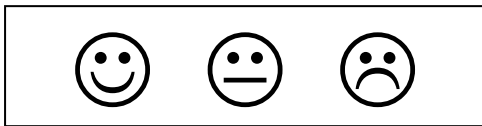
	
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1 2 3 4 5 6 7 8 9 10 11 12 13



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Colle une maison pour chaque petit cochon



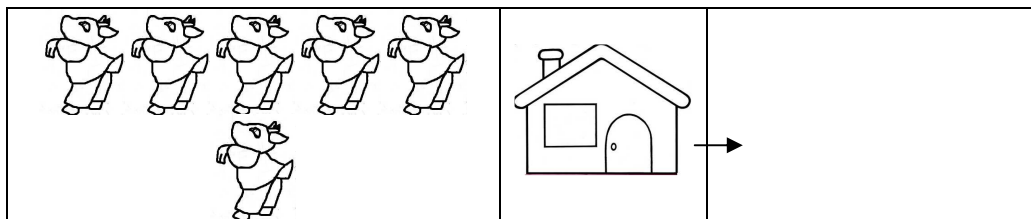
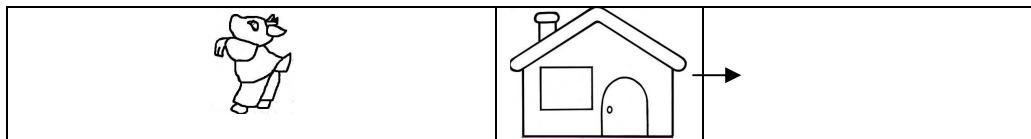
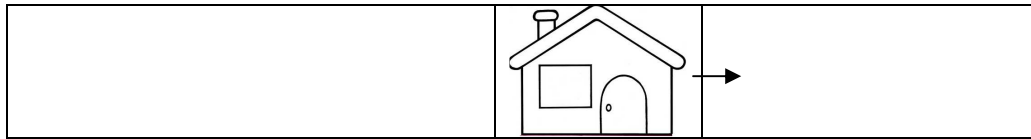
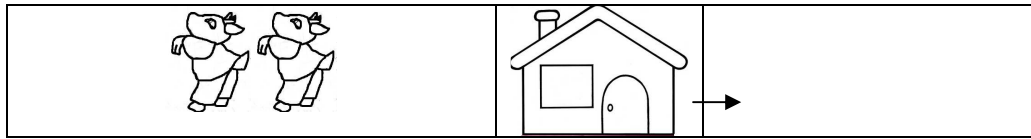
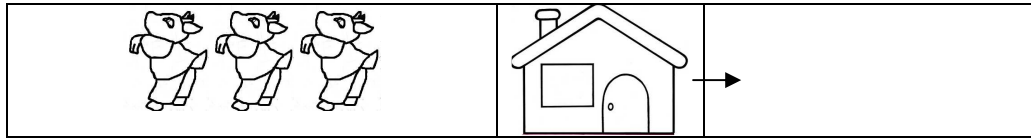
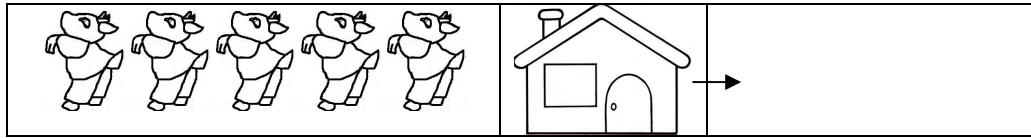
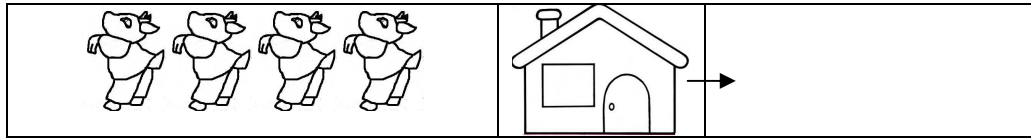
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Remplace au bon endroit



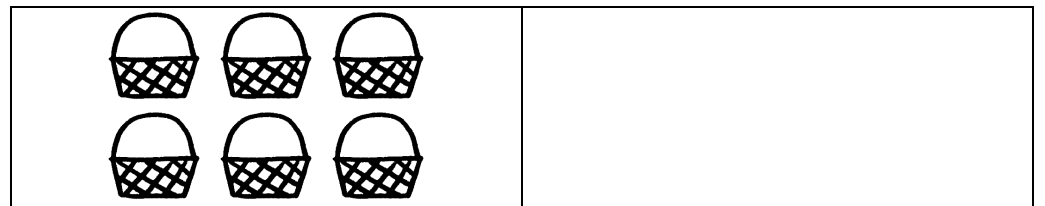
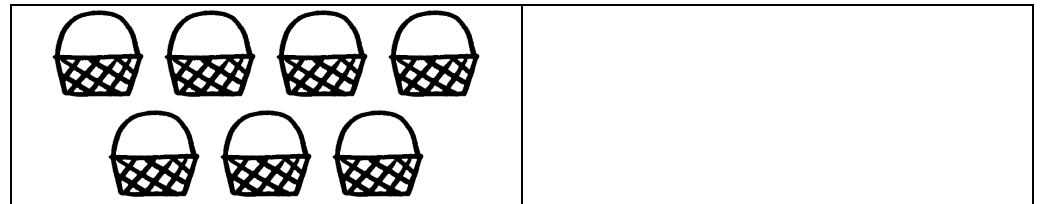
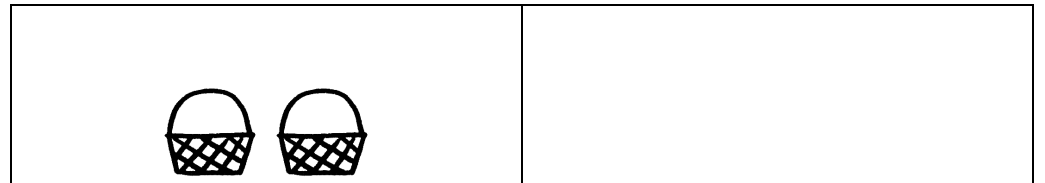
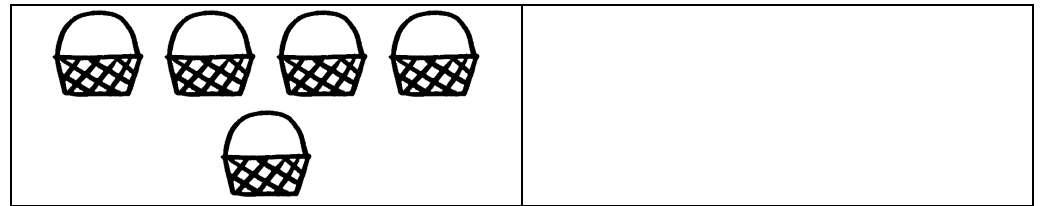
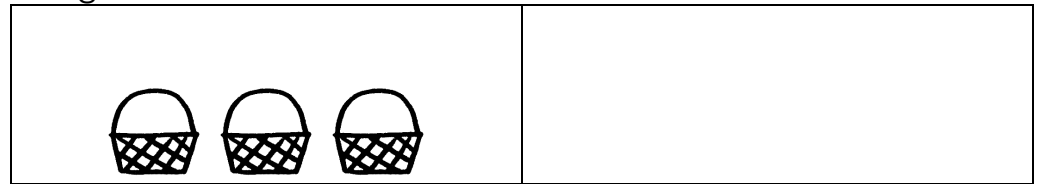


Combien de chevreaux sont restés dans la maison

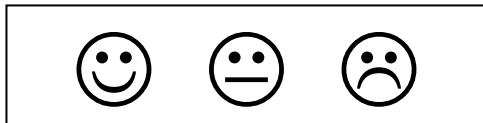
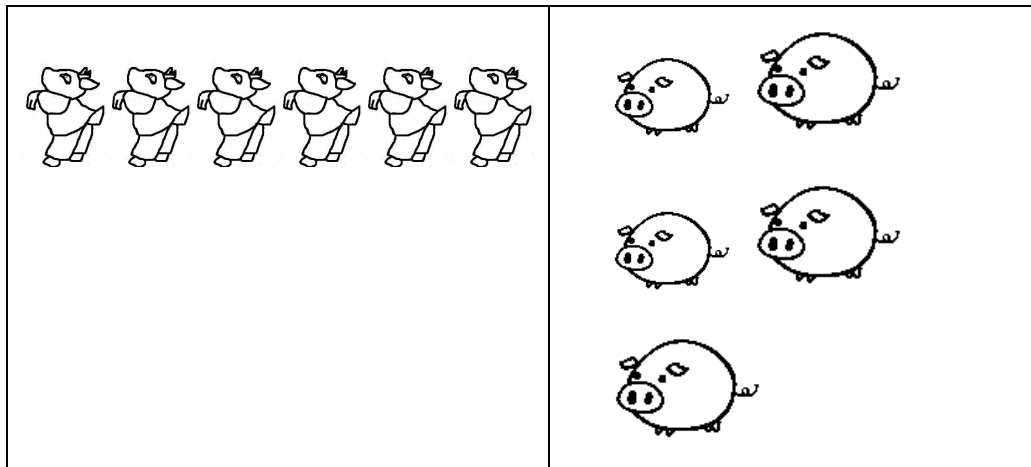
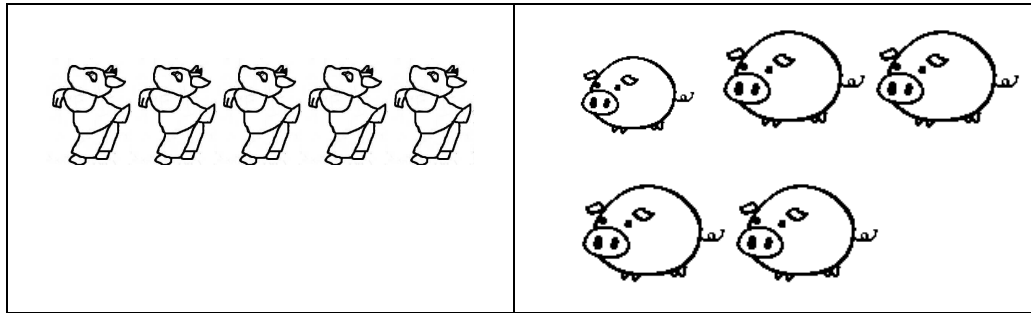
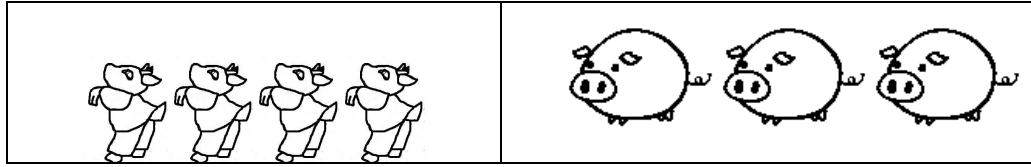


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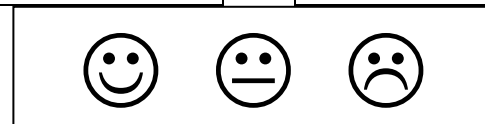
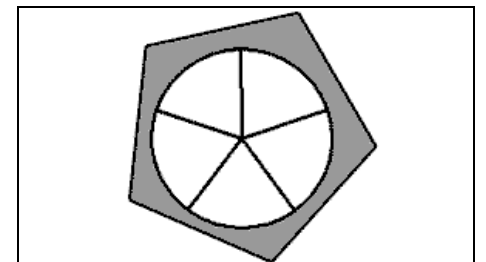
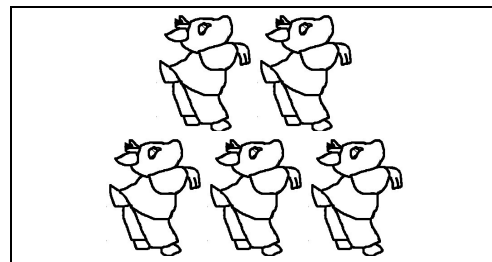
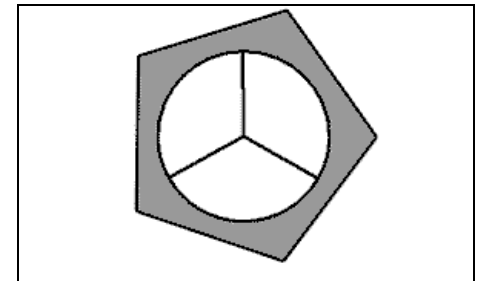
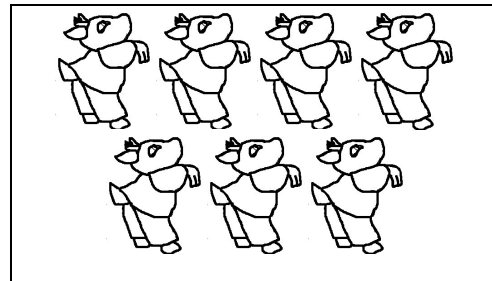
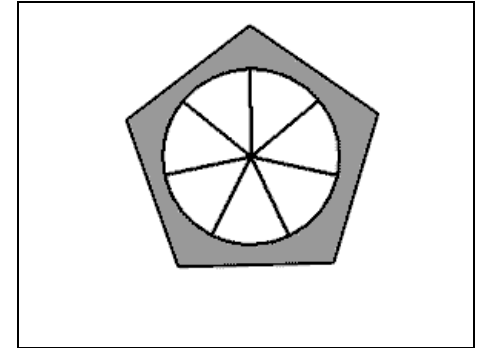
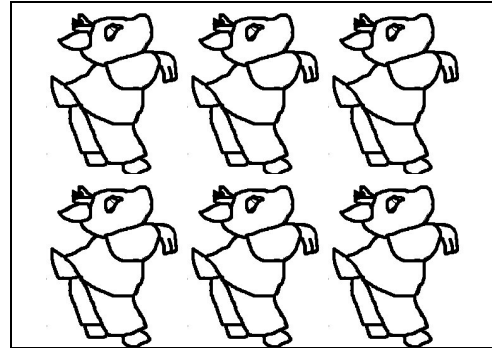
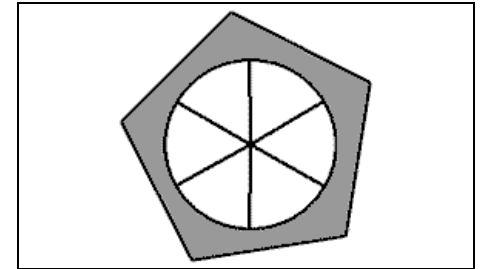
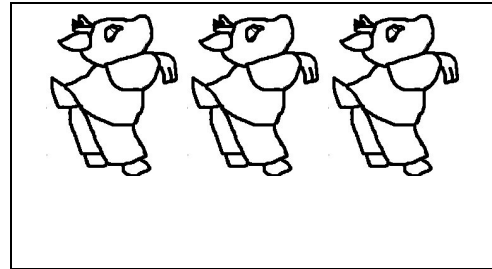
il doit y avoir une galette par panier, colle la bonne collection de galette




Sur chaque ligne, colorie la collection où il y en a le plus




Colorie de la même couleur les chevreaux et les galettes ayant le bon nombre de part



Corrige , barre les erreurs

	2
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	5
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	6
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	3
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	5
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	4
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	2
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	7
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16










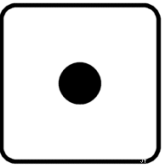


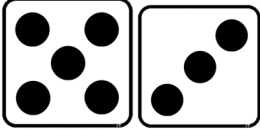



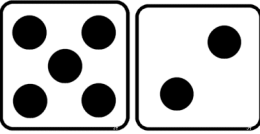
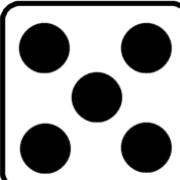
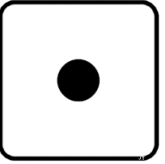

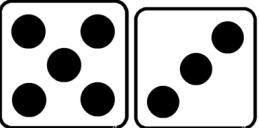




Retrouve le chemin pour que le loup mange le chevreau

5	4	1	
3	2	6	8
1	3	2	7
3	4	5	6
1	2	3	7
6	7		8

1 2 3 4 5 6 7 8 9 10



Retrouve le chemin pour que le loup mange le chevreau

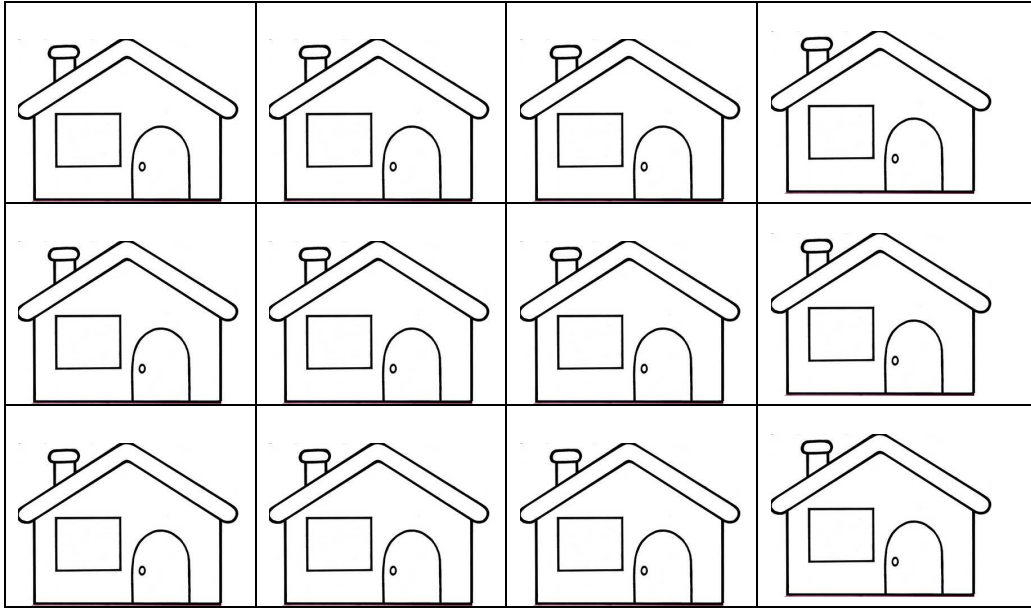
1 2 3 4 5 6 7 8 9 10



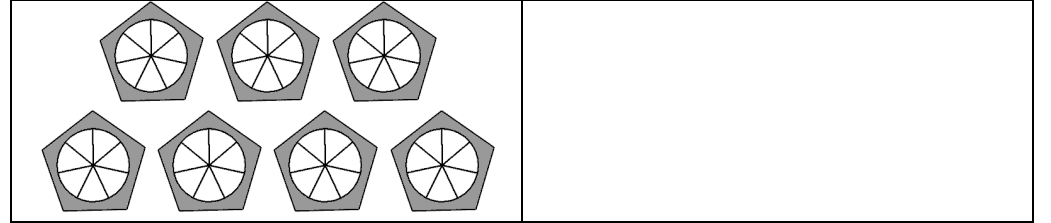
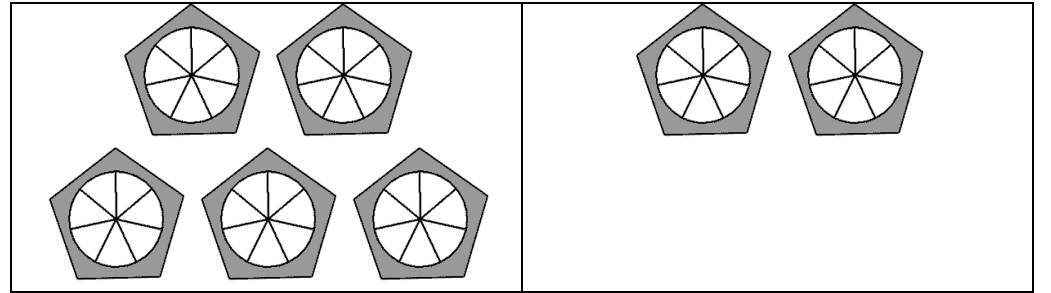
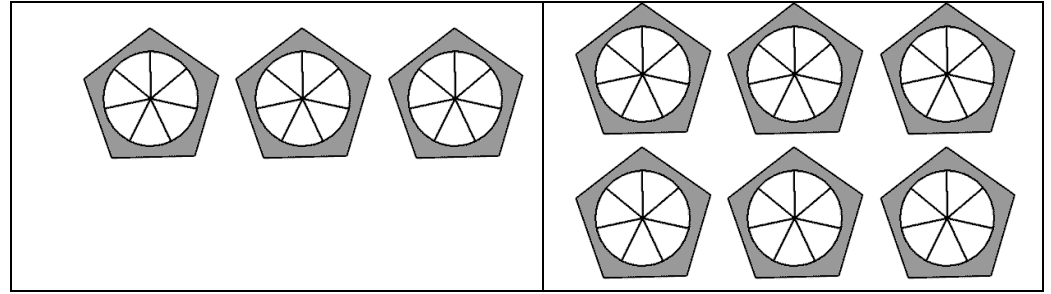
Trouve le numéro manquant



\$



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