

LES ELEPHANTS à COMPTER
Moyenne section et Grande section
Ateliers échelonnés : Niveau 2

Construire les premiers outils pour structurer sa pensée

Découvrir les nombres et leurs utilisations

→ Evaluer et comparer des collections d'objets avec des procédures numériques ou non.

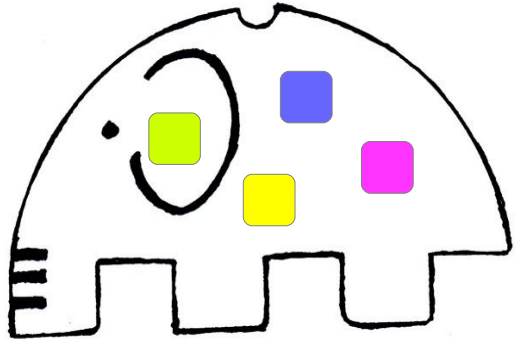
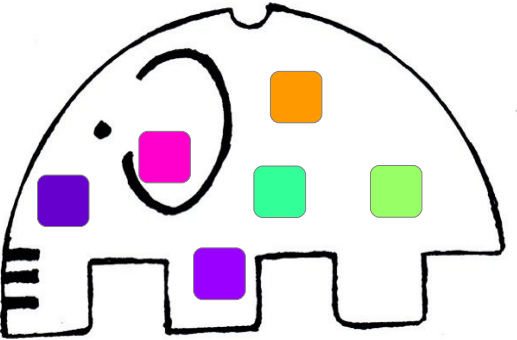
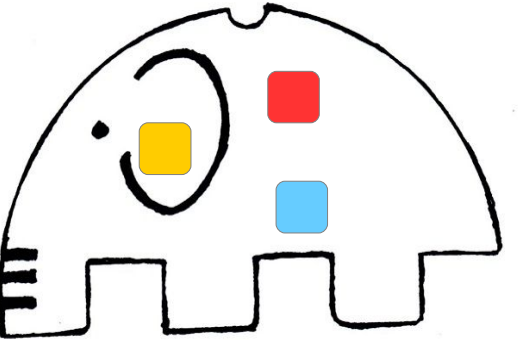
Utiliser la suite des nombres pour dénombrer

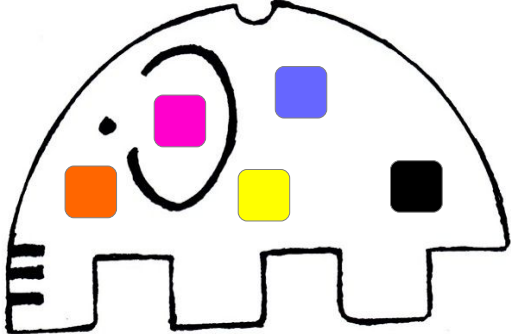
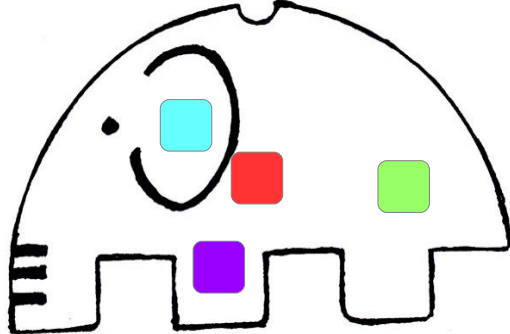
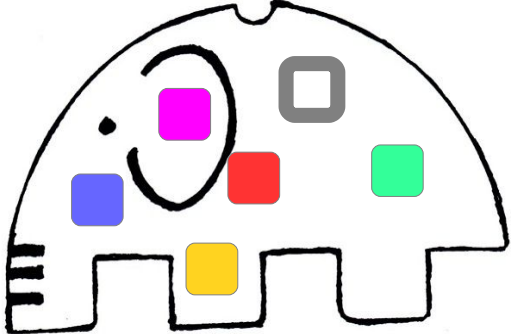






















































Comprendre l'écriture chiffrée comme représentation d'une quantité

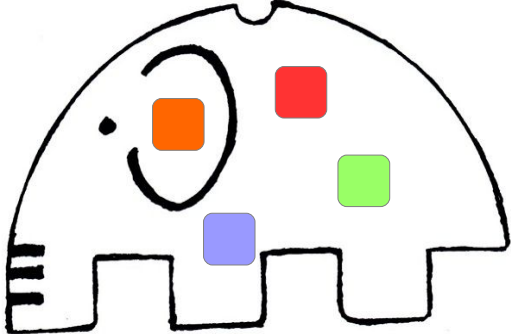
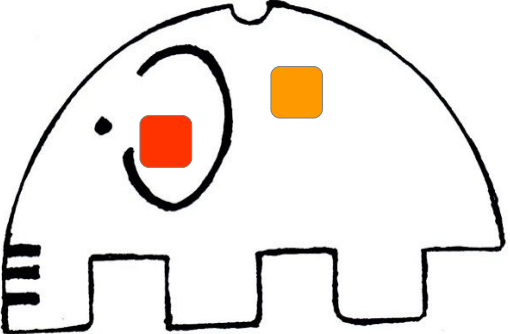
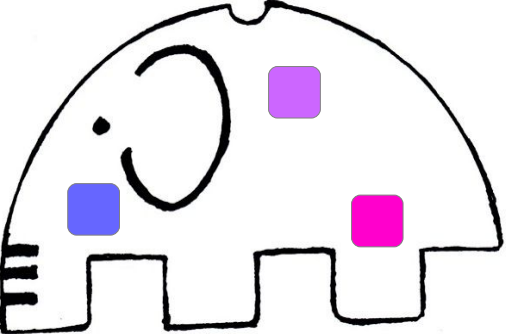
Comprendre une constellation comme représentation d'une quantité

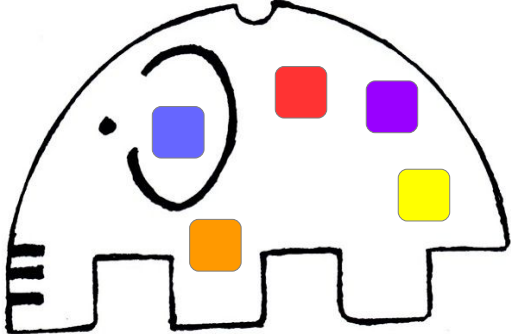
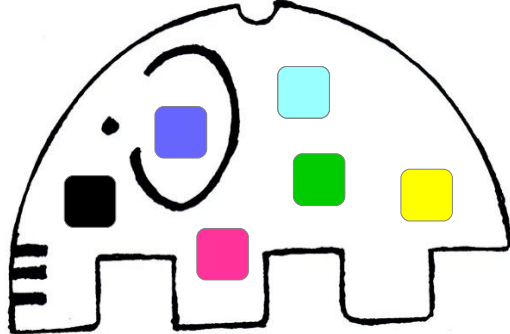
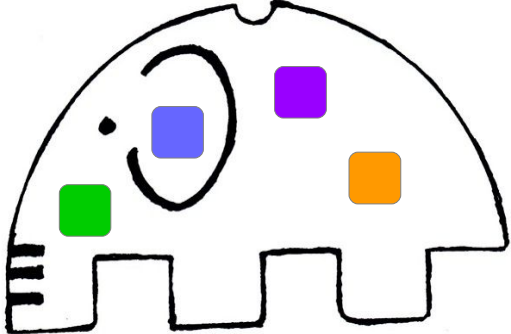
Règle de jeu : pour chaque éléphant, tu comptes combien il y a de petits carrés qui le décorent, et tu positionnes la pince à linge sur le nombre ou la constellation correspondant.

1- Collections de 1 à 6

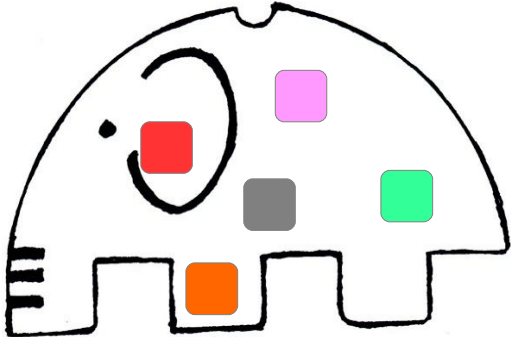
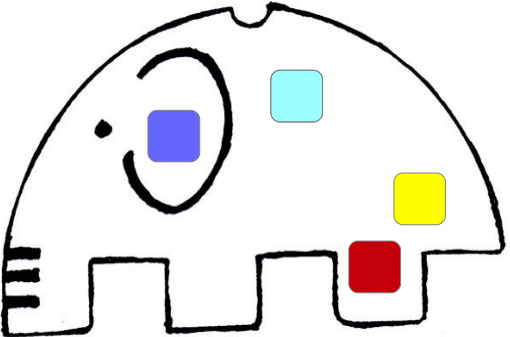
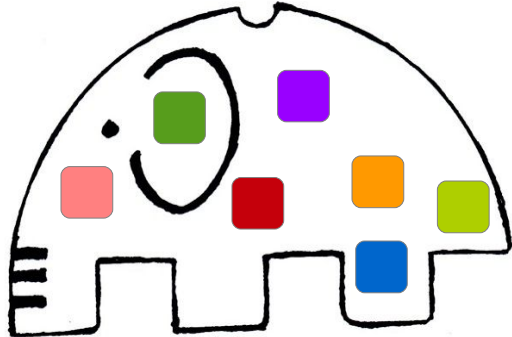






















































																				
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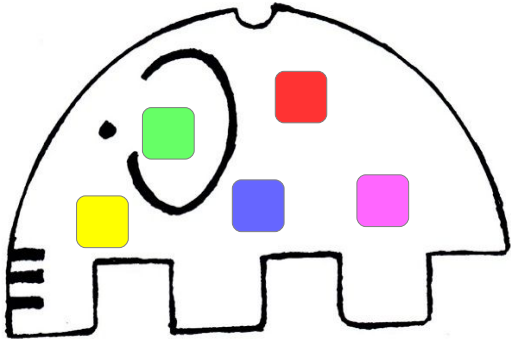
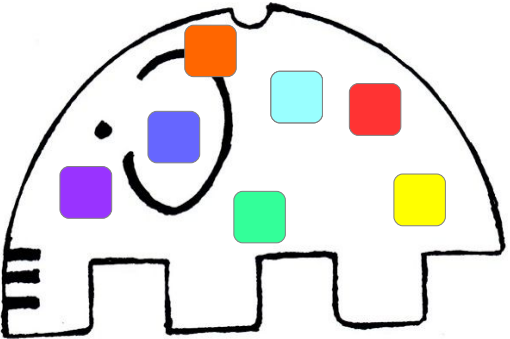
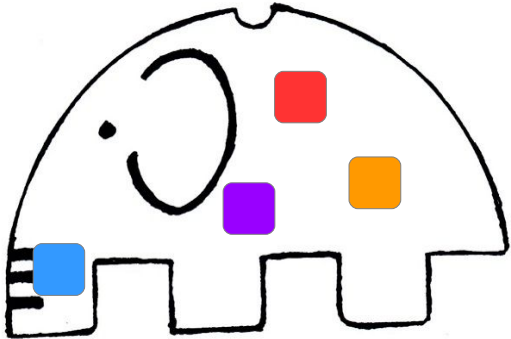
 <p>A cartoon elephant with a pink square on its eye, an orange square on its trunk, a yellow square on its side, a blue square on its back, and a black square on its tail.</p>	 <p>A cartoon elephant with a cyan square on its eye, a red square on its trunk, a purple square on its side, a green square on its back, and a red square on its tail.</p>	 <p>A cartoon elephant with a pink square on its eye, a blue square on its trunk, a yellow square on its side, a red square on its back, a green square on its tail, and a grey square on its head.</p>																		
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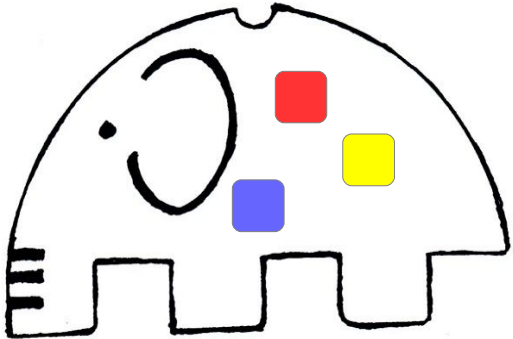
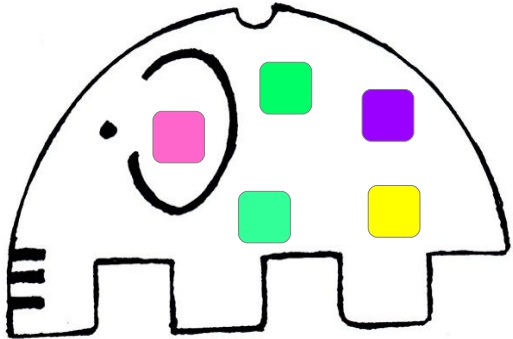
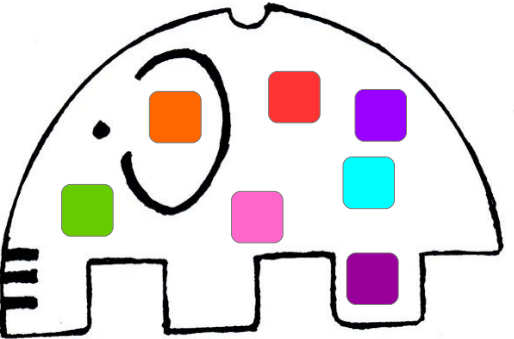
		
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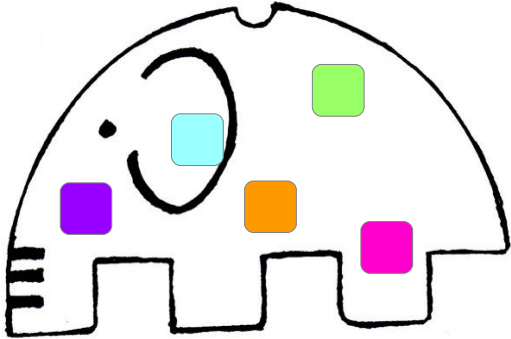
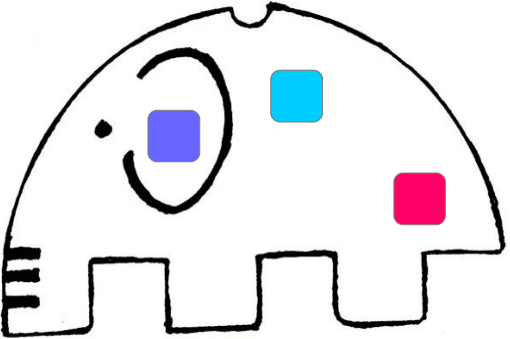
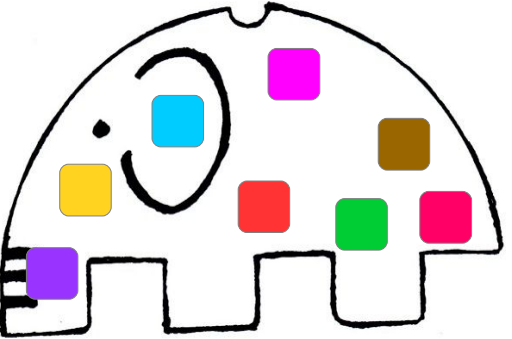






















































2- Collections de 2 à 7

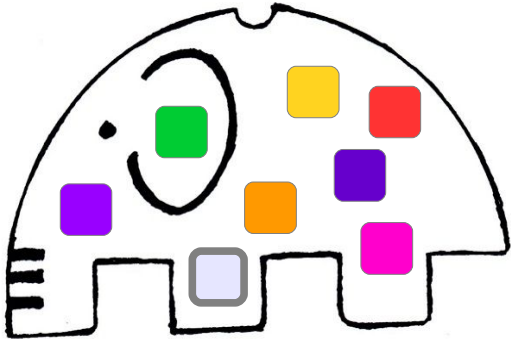
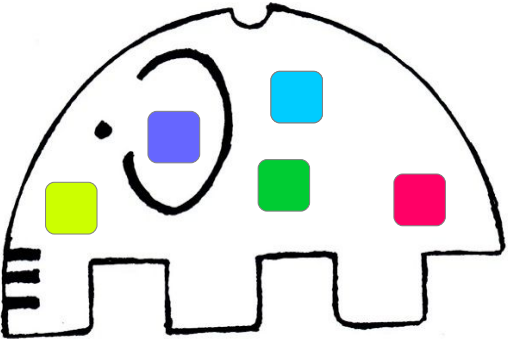
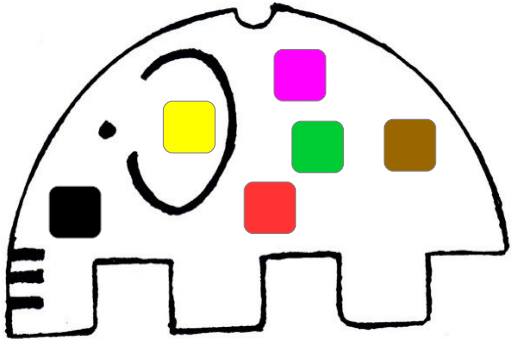
																				
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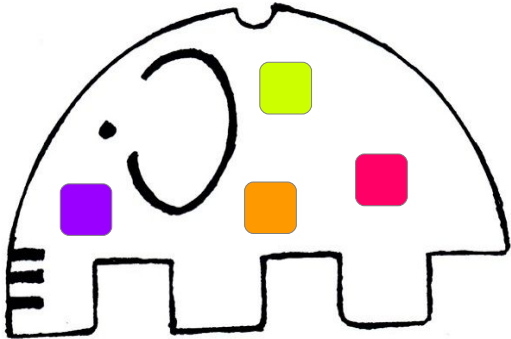
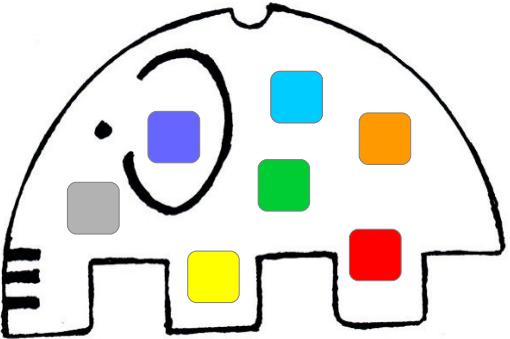
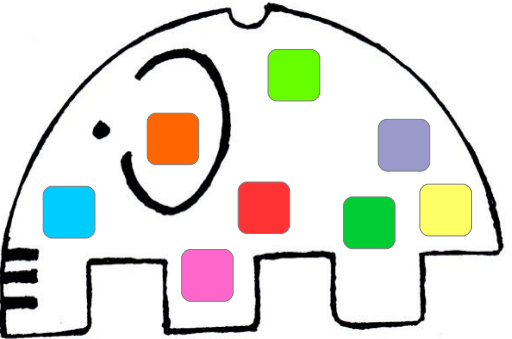
		
2 7 4 6 3 5	4 3 5 2 7 6	6 5 3 7 4 2

																				
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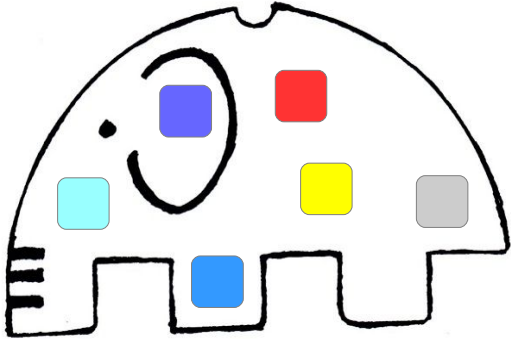
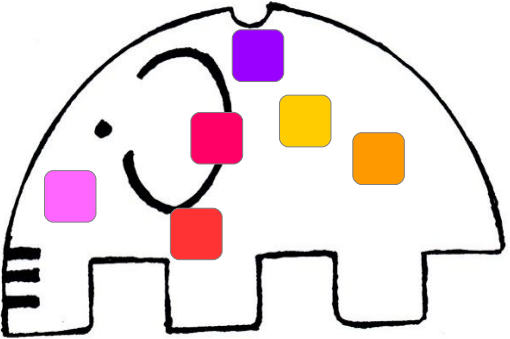
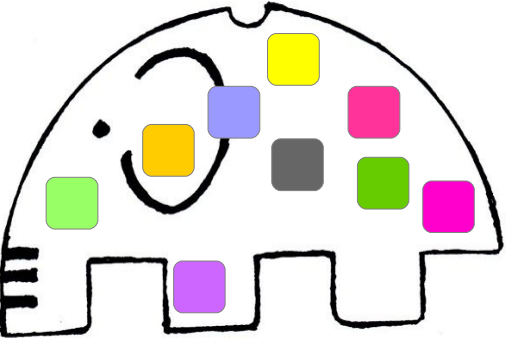
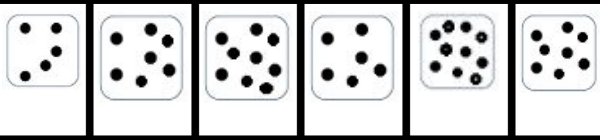
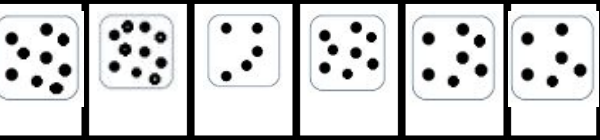
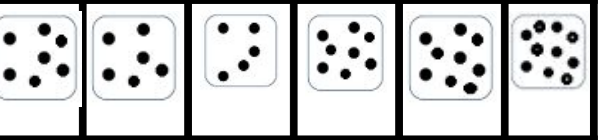
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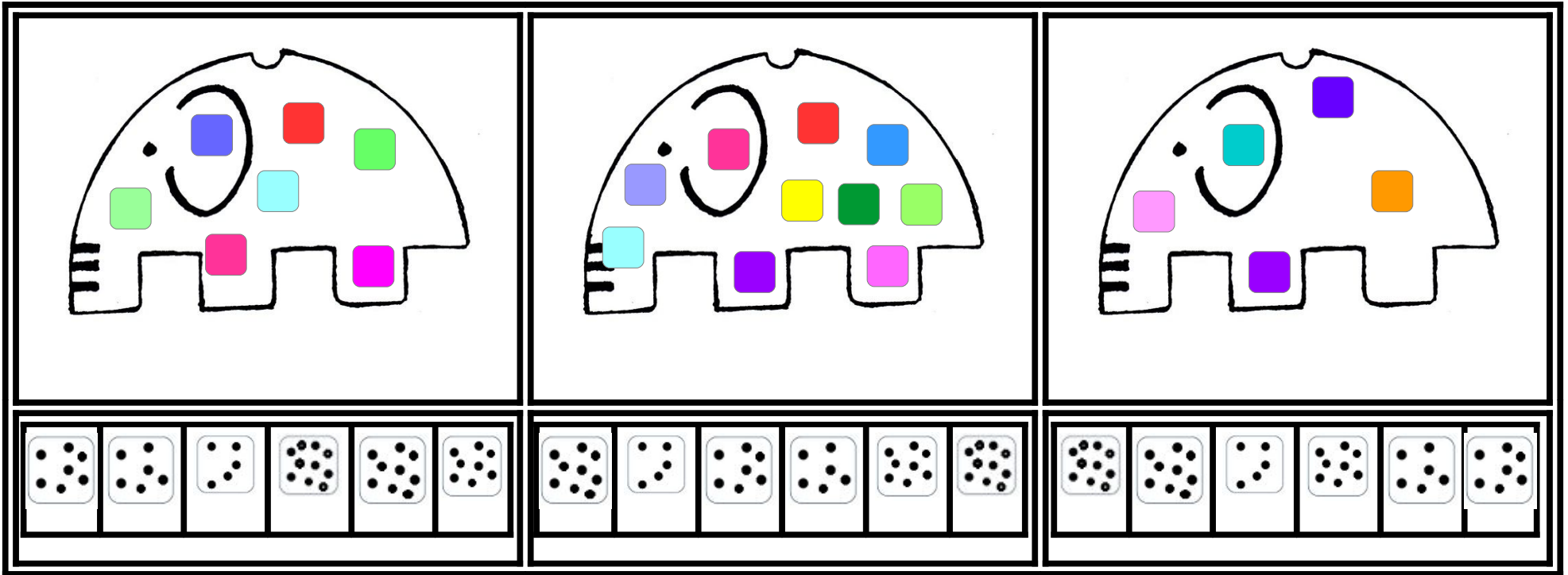
																				
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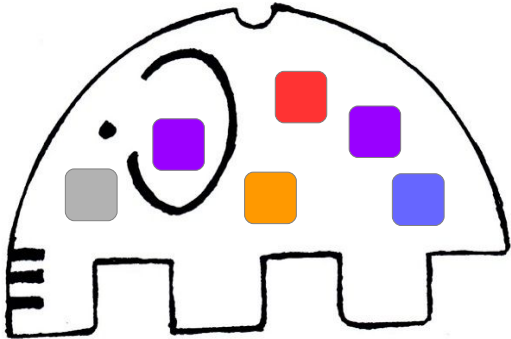
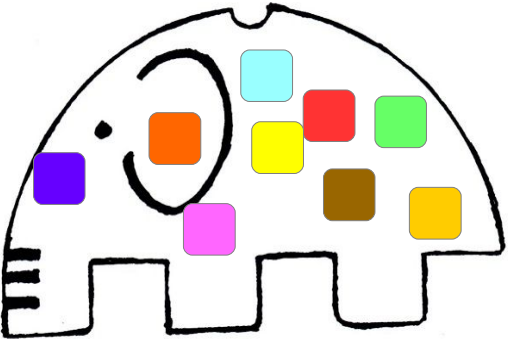
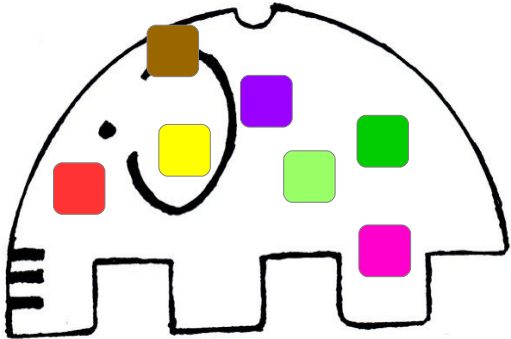
																				
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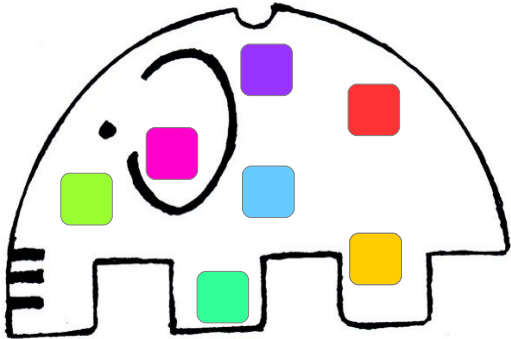
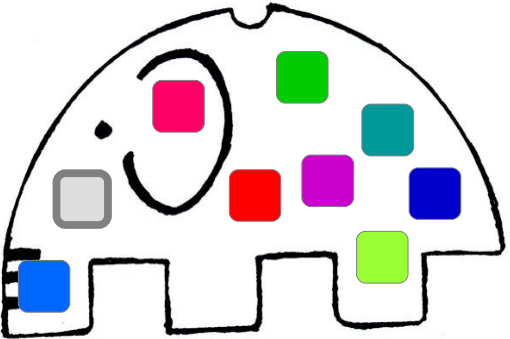
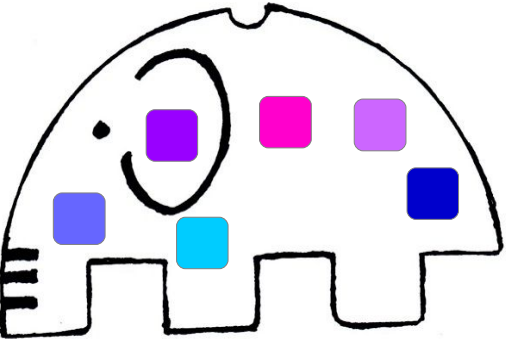
		
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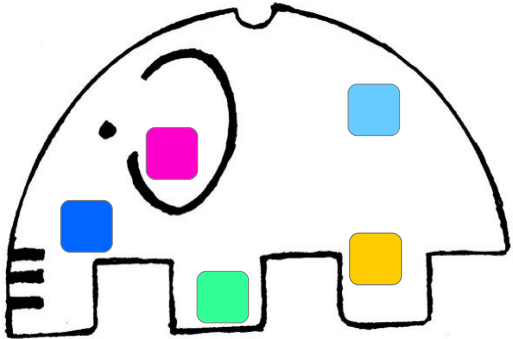
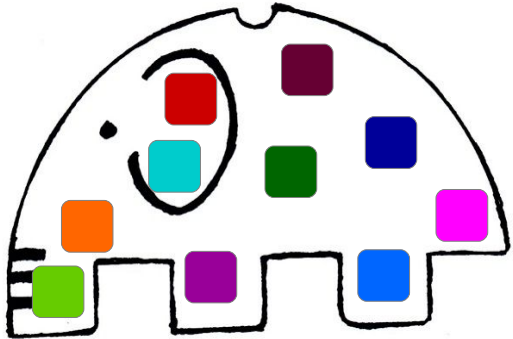
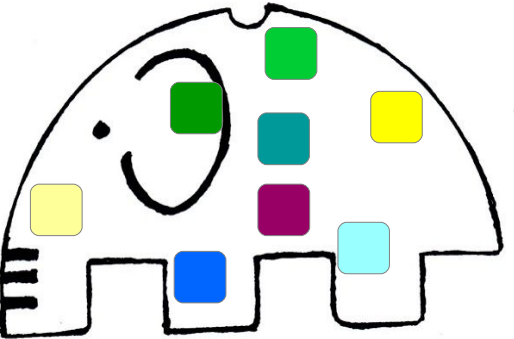
4- Collections de 5 à 10

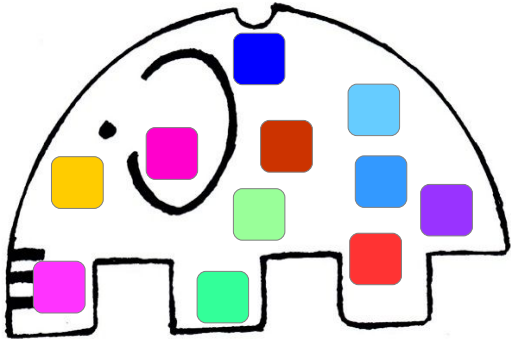
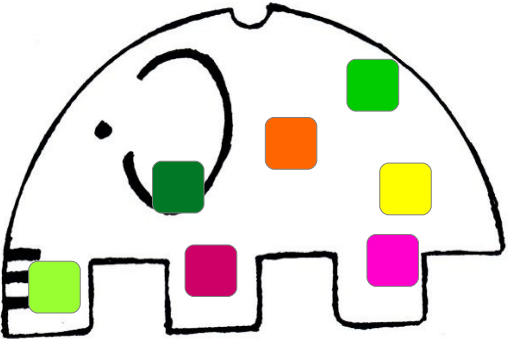
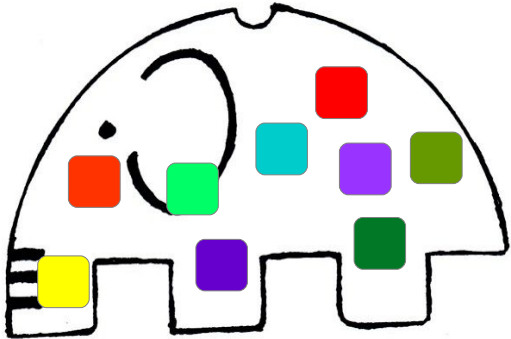
 <p>An outline of an elephant's head and trunk. Six colored squares are placed on it: cyan, blue, red, yellow, grey, and blue.</p>	 <p>An outline of an elephant's head and trunk. Seven colored squares are placed on it: purple, pink, yellow, orange, red, pink, and purple.</p>	 <p>An outline of an elephant's head and trunk. Ten colored squares are placed on it: yellow, blue, pink, green, purple, orange, grey, green, pink, and purple.</p>
 <p>A row of six dice showing 5, 6, 7, 8, 9, and 10 dots respectively.</p>	 <p>A row of six dice showing 6, 7, 5, 8, 9, and 6 dots respectively.</p>	 <p>A row of six dice showing 6, 5, 4, 7, 8, and 9 dots respectively.</p>



																				
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5	6	7	8	9	10															
5	6	7	8	9	10															

 An outline of an elephant's head and trunk. Ten colored squares are scattered on its body: purple, red, green, blue, yellow, cyan, pink, light blue, grey, and blue.	 An outline of an elephant's head and trunk. Ten colored squares are scattered on its body: pink, green, cyan, blue, red, purple, light green, grey, blue, and blue.	 An outline of an elephant's head and trunk. Ten colored squares are scattered on its body: purple, pink, light purple, blue, cyan, light blue, purple, pink, blue, and blue.																		
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