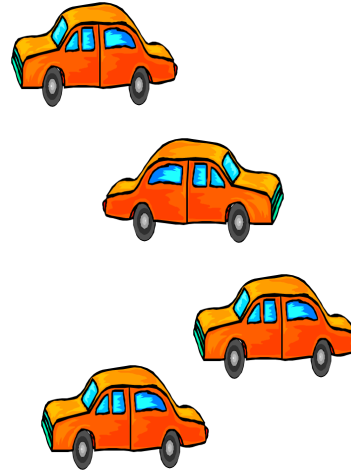
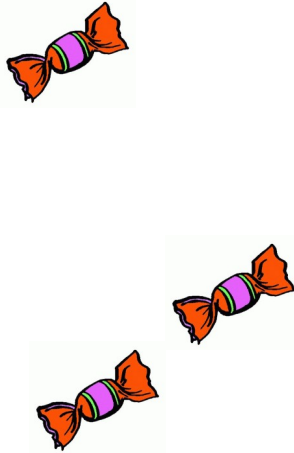
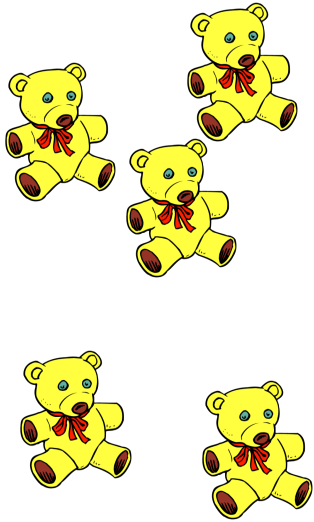
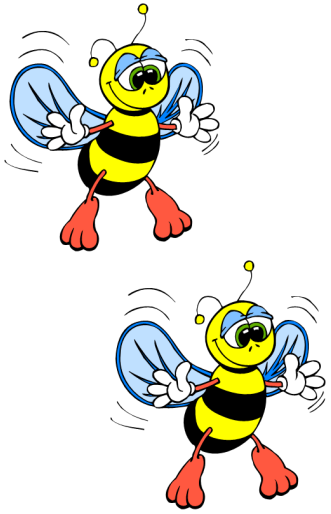
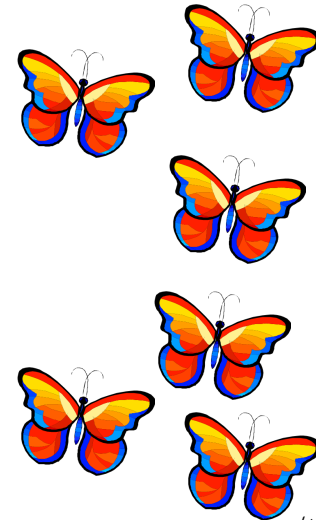
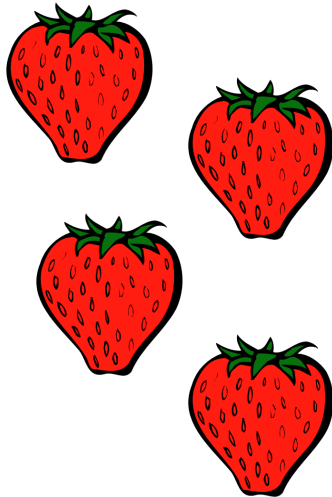
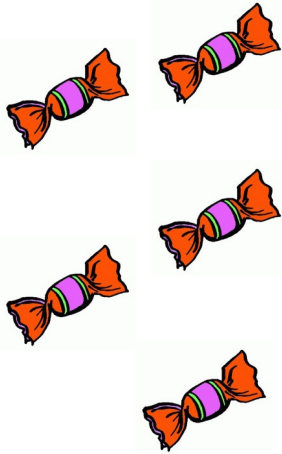
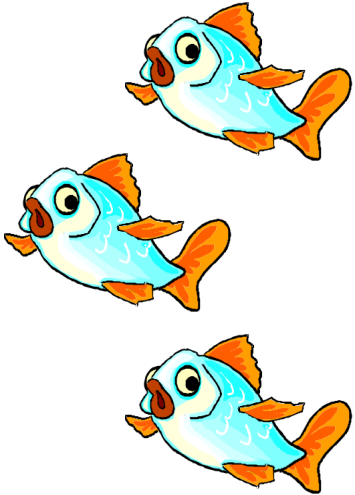


GS dénombrement collections $<$ ou $=$ 6



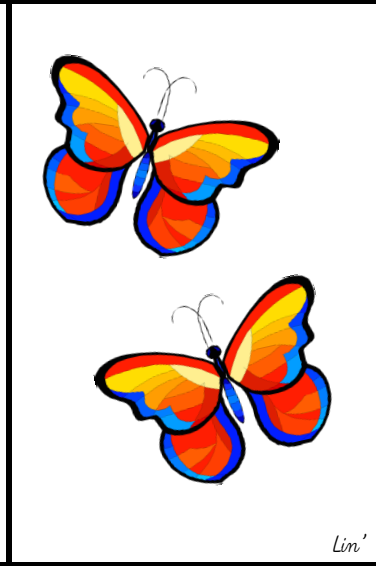
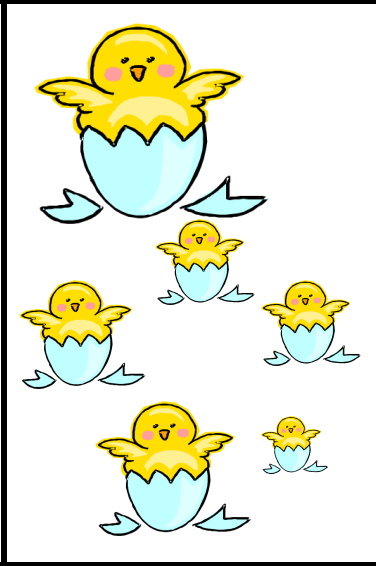
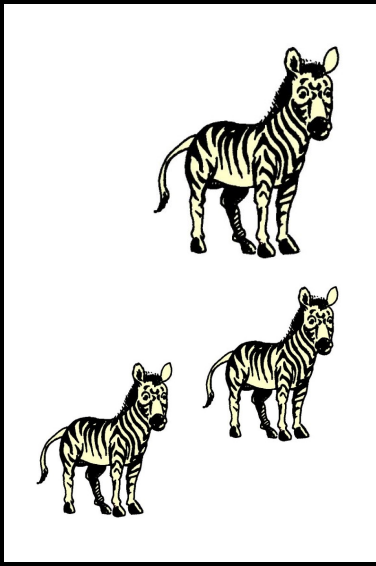
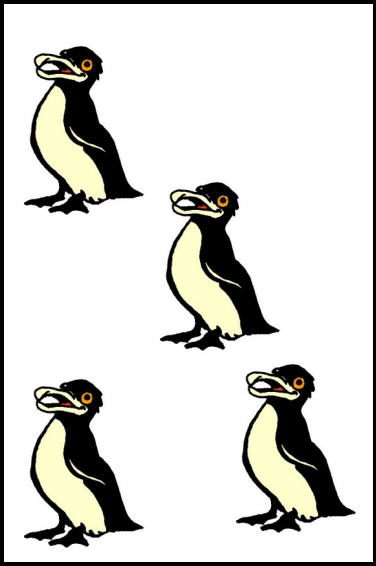
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GS dénombrement collections $<$ ou $=$ 6



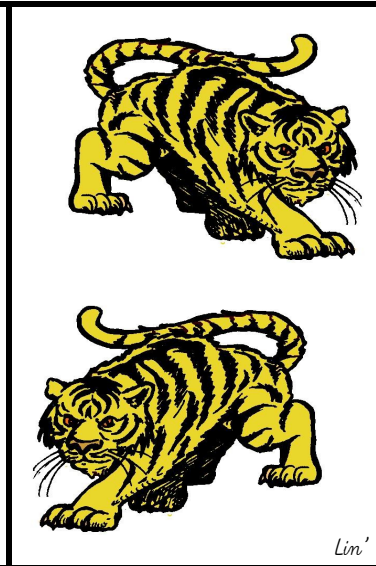
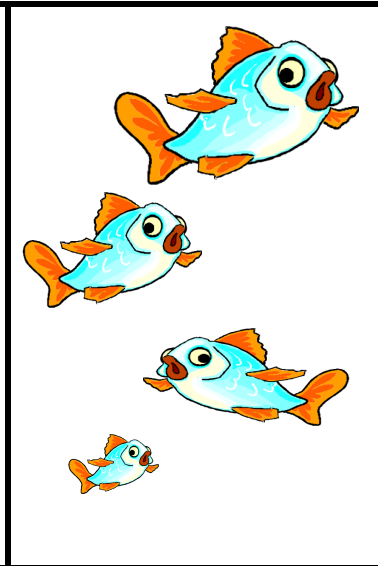
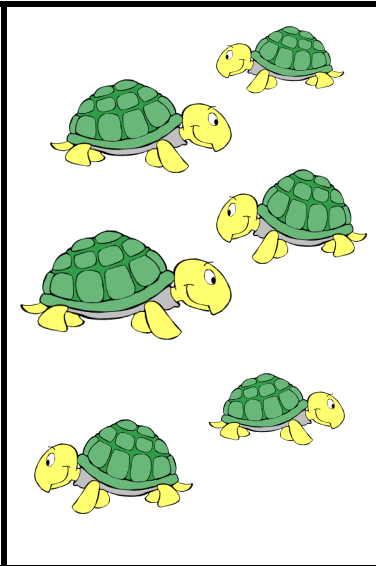
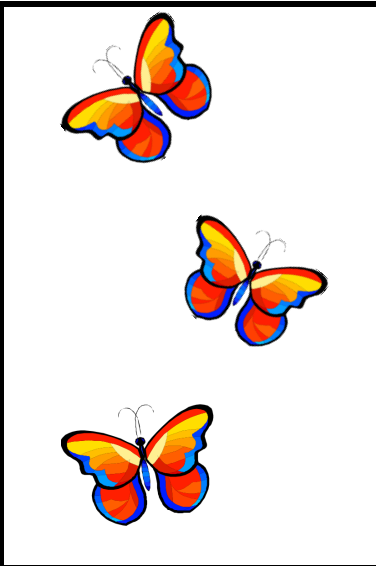
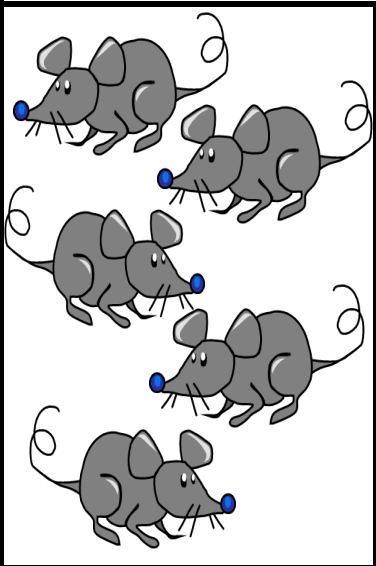
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GS dénombrement collections \leq ou = 6



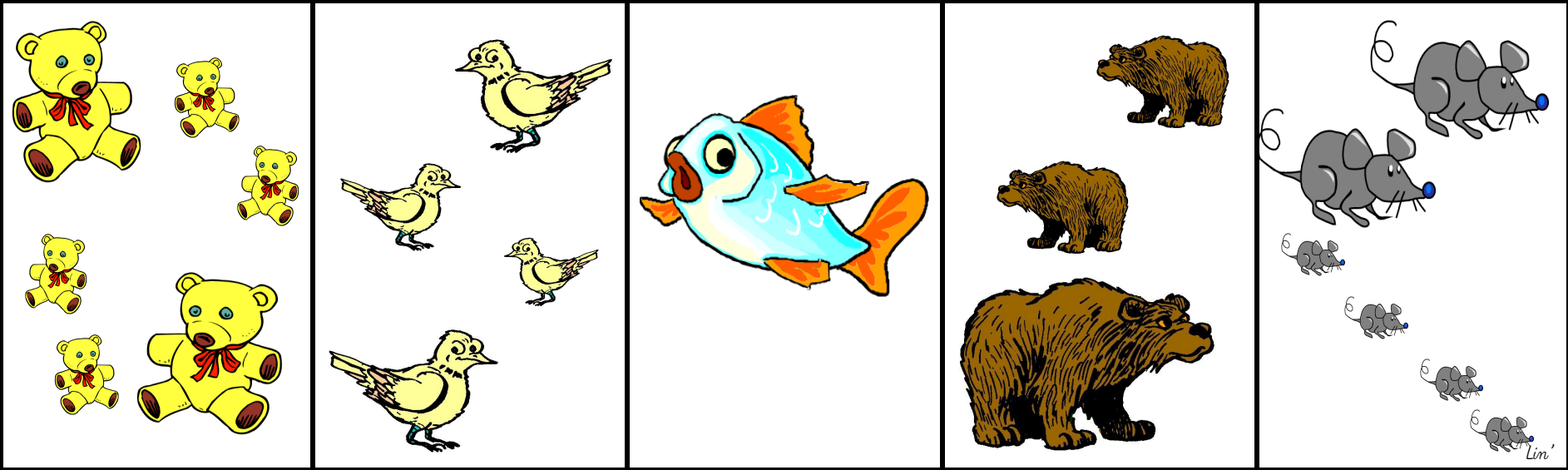
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GS dénombrement collections \leq ou = 6

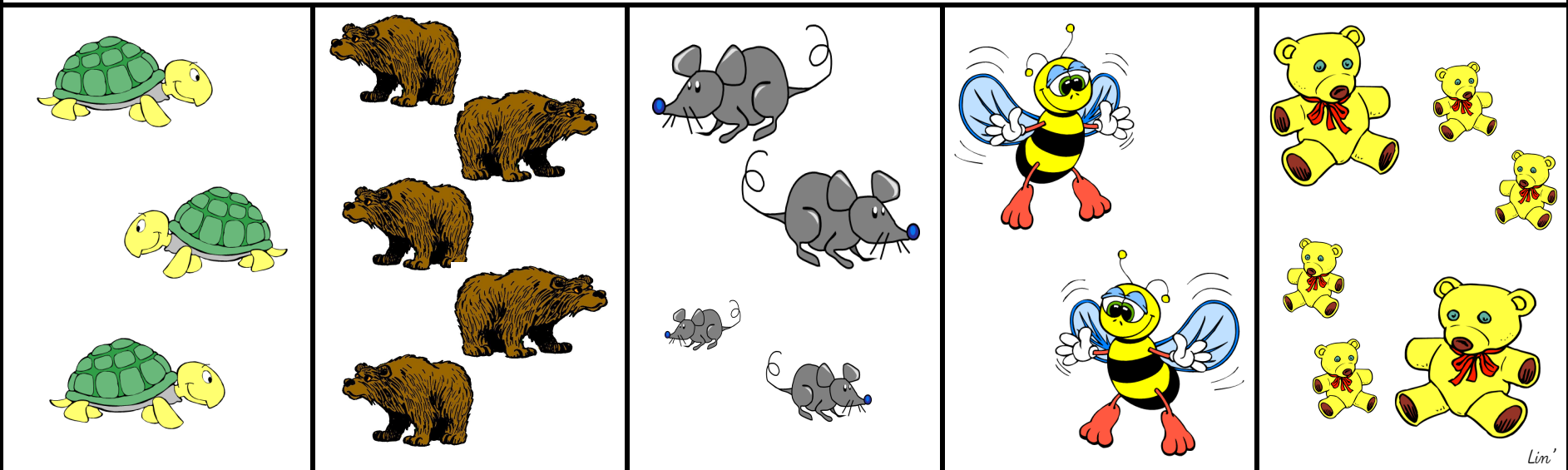


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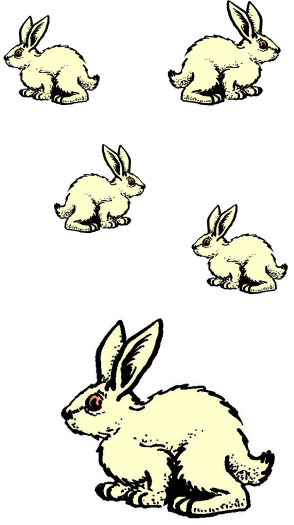
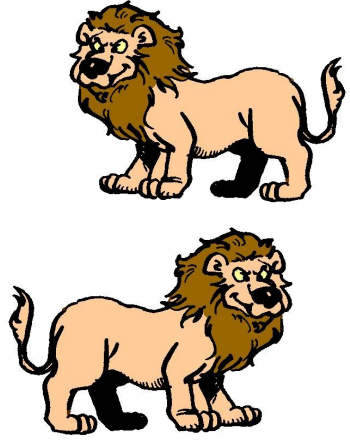
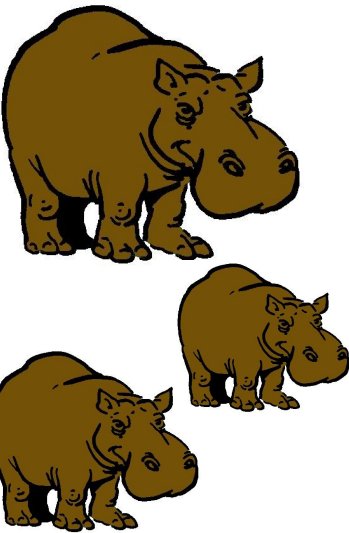
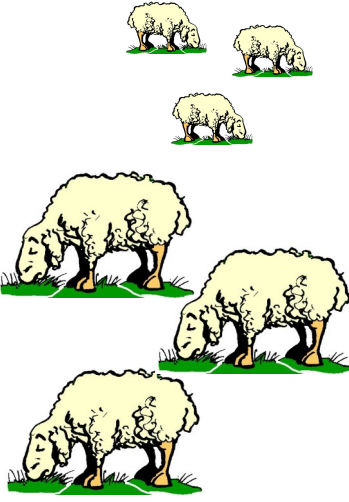
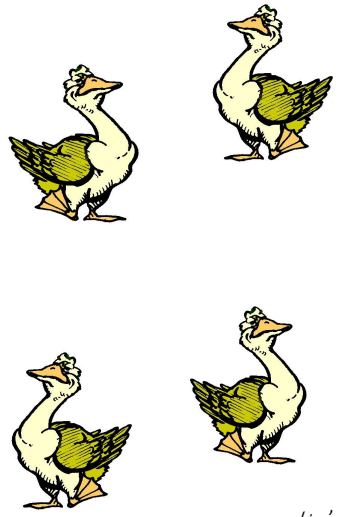
GS dénombrement collections < ou = 6



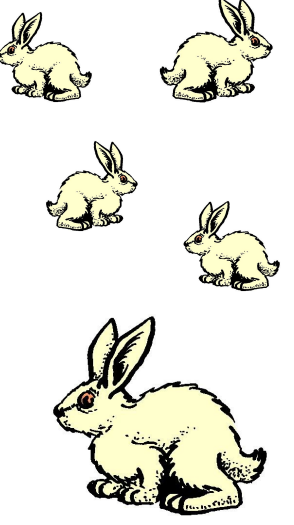
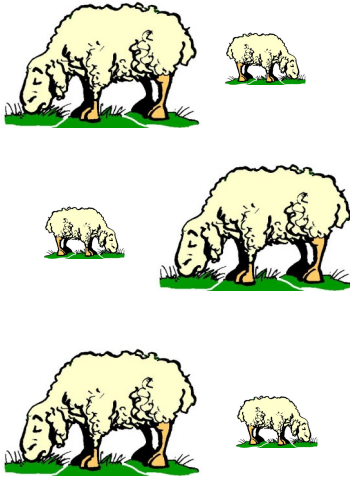
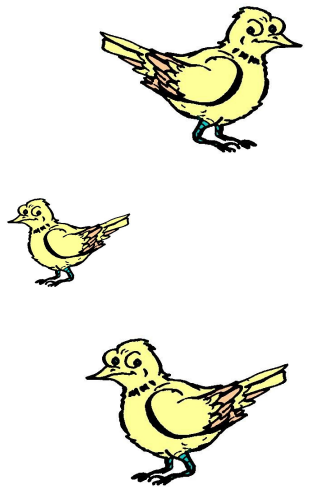

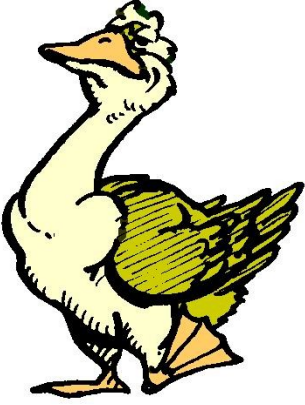
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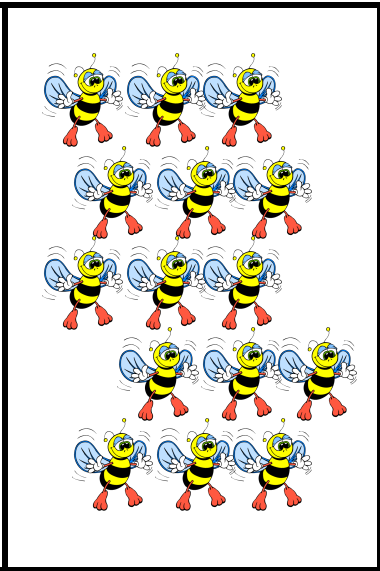
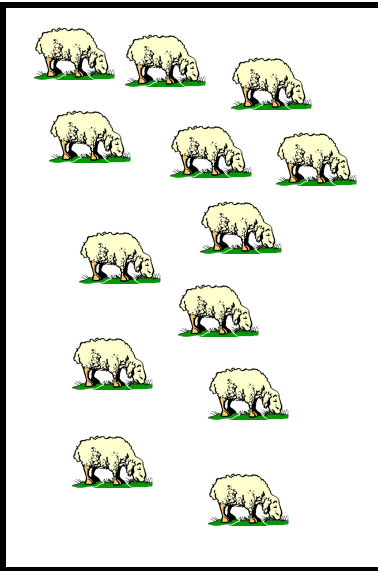
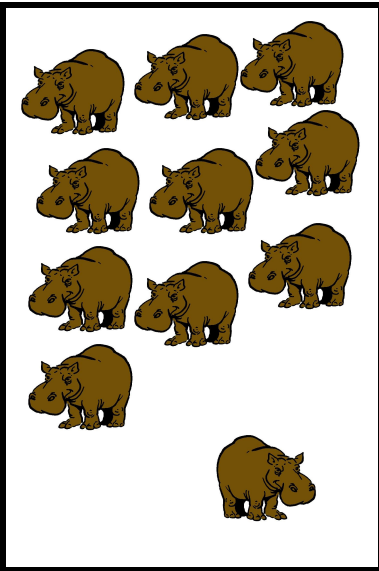
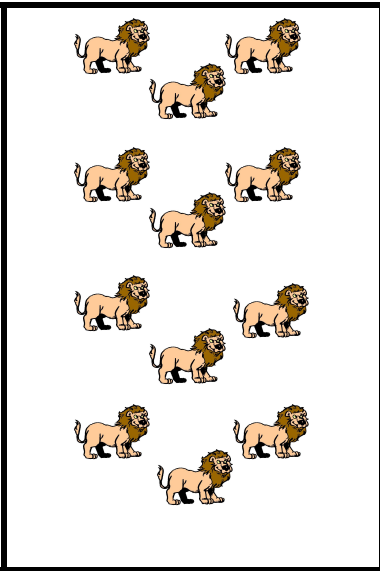
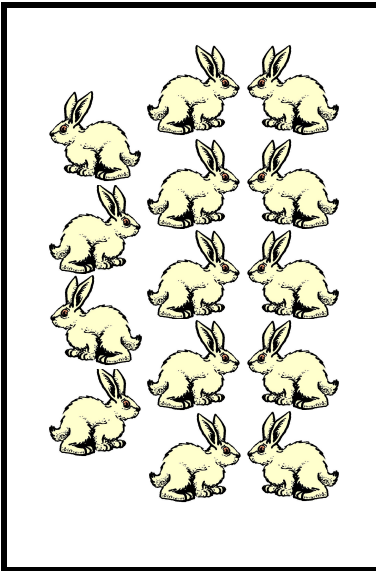


GS dénombrement collections < ou = 6

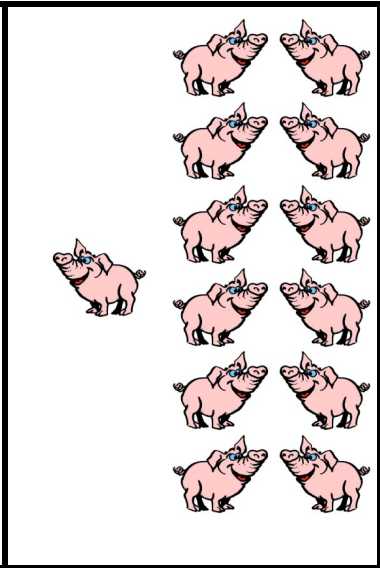
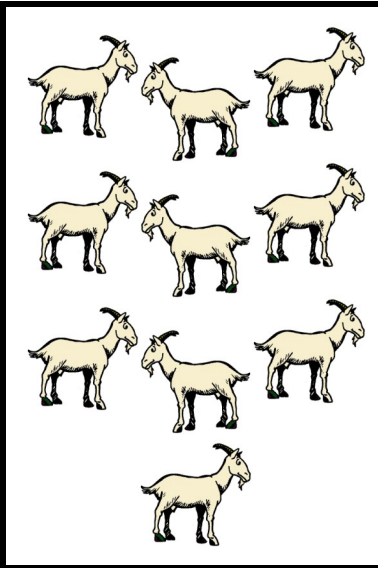
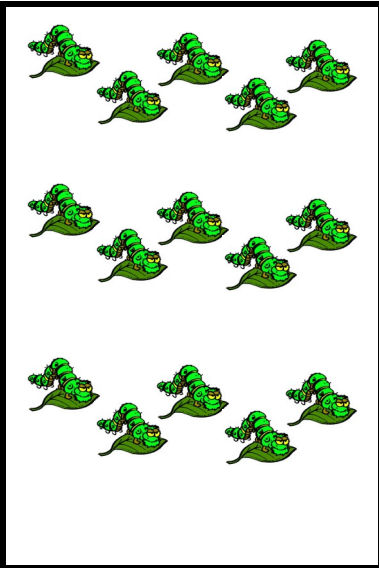
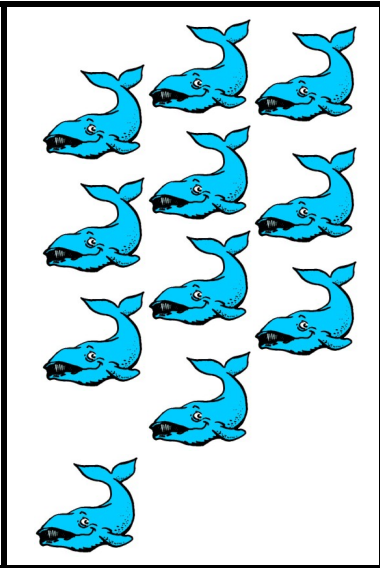
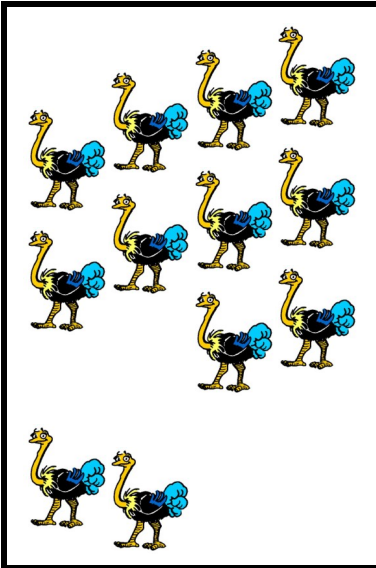
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GS dénombrement collections < ou = 6

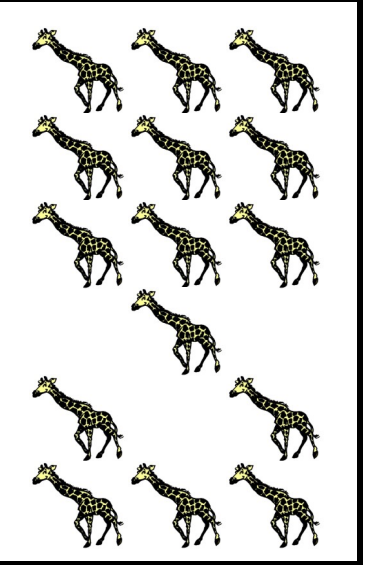
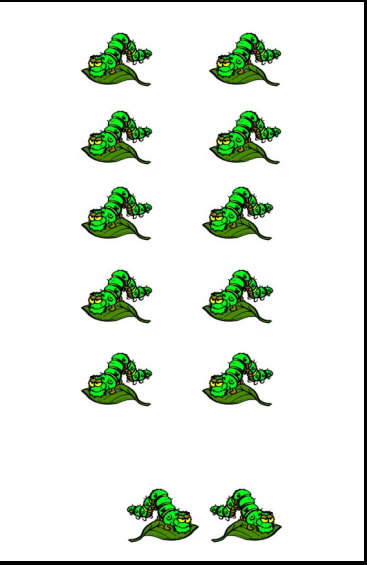
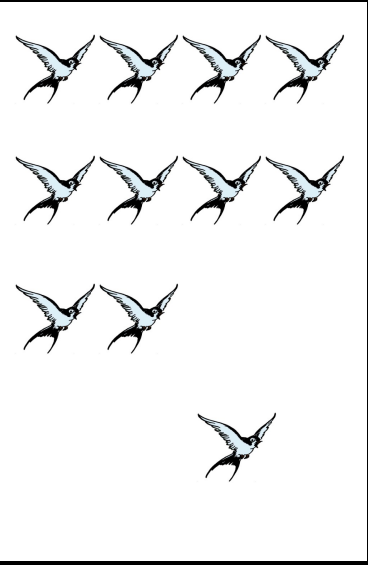
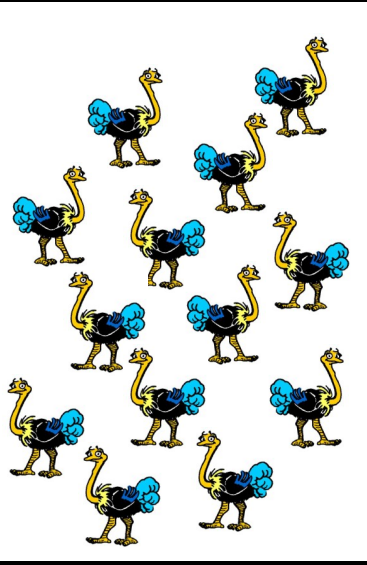
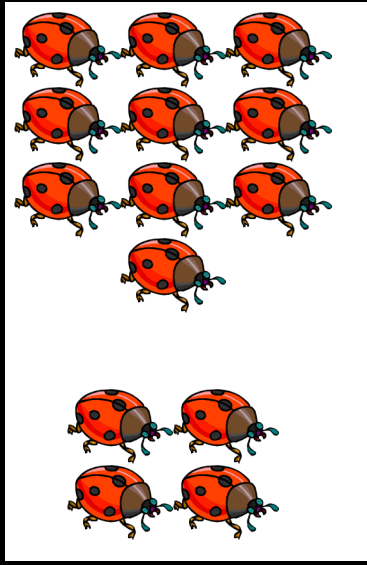
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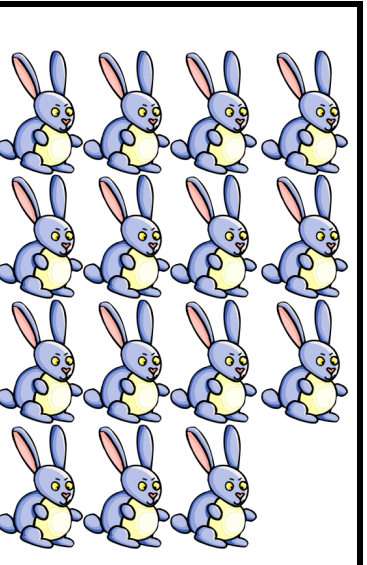
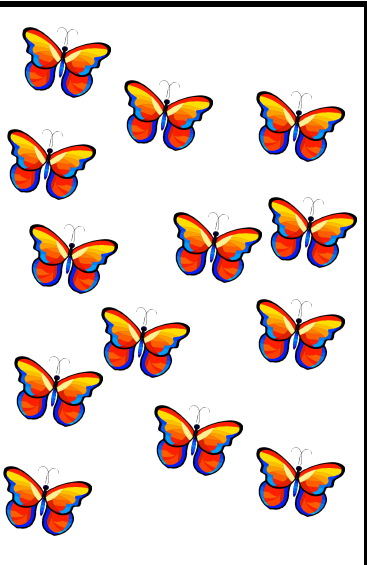
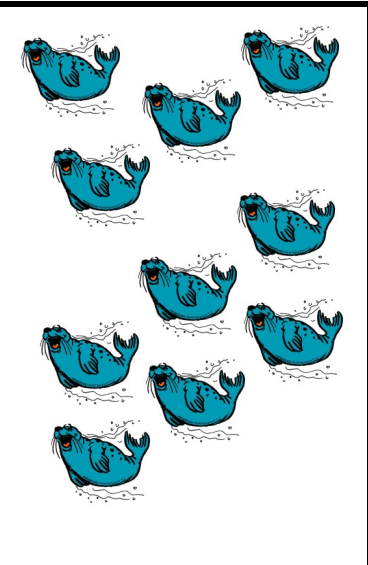
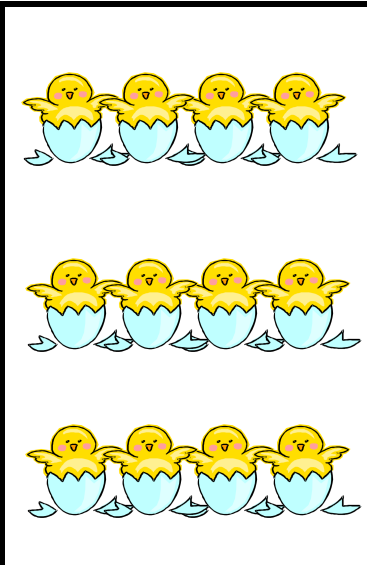
GS dénombrement ≤ 15
Lim'



GS dénombrement ≤ 15
Lim'



GS dénombrement ≤ 15
Lin'



GS dénombrement ≤ 15
Lin'