

**CALCUL**



**STRATÉGIQUE**

*Comprendre le mot : DOUBLE.*

UN DOUBLE



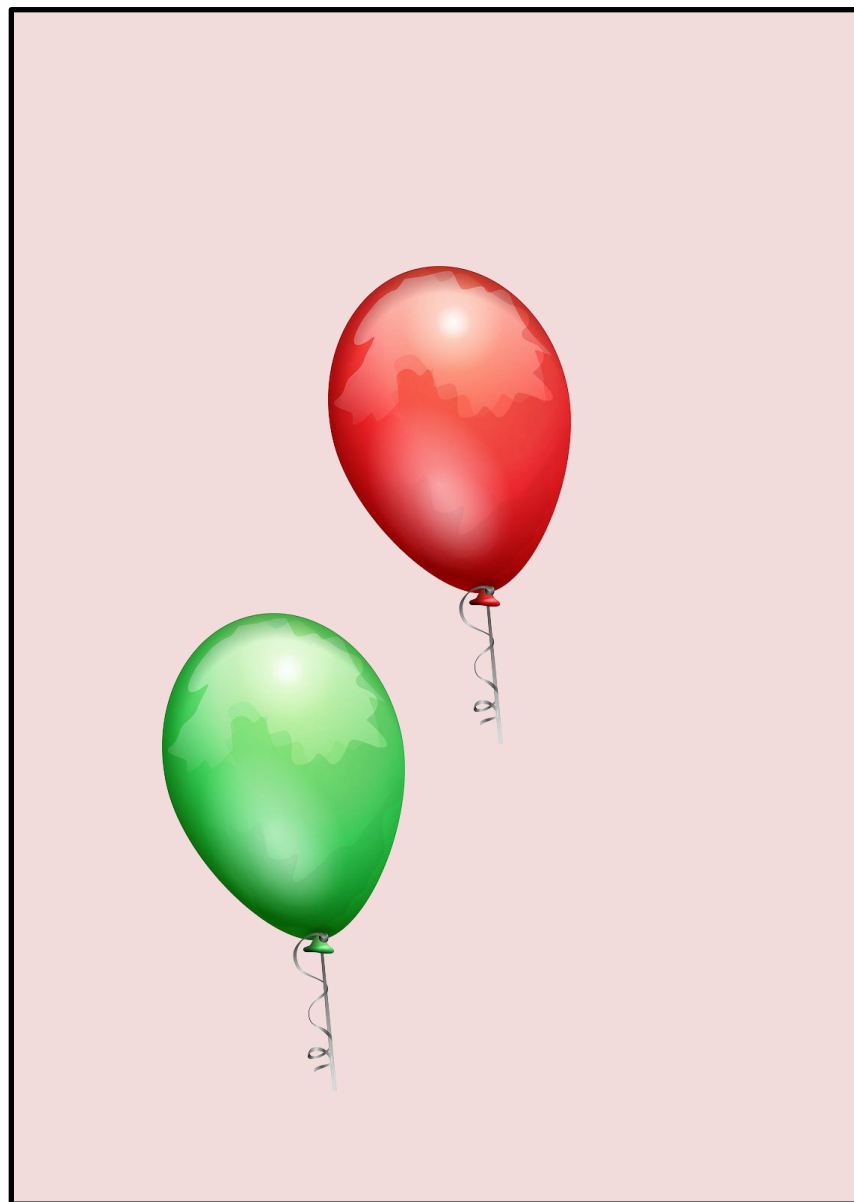
PAS UN DOUBLE



UN DOUBLE



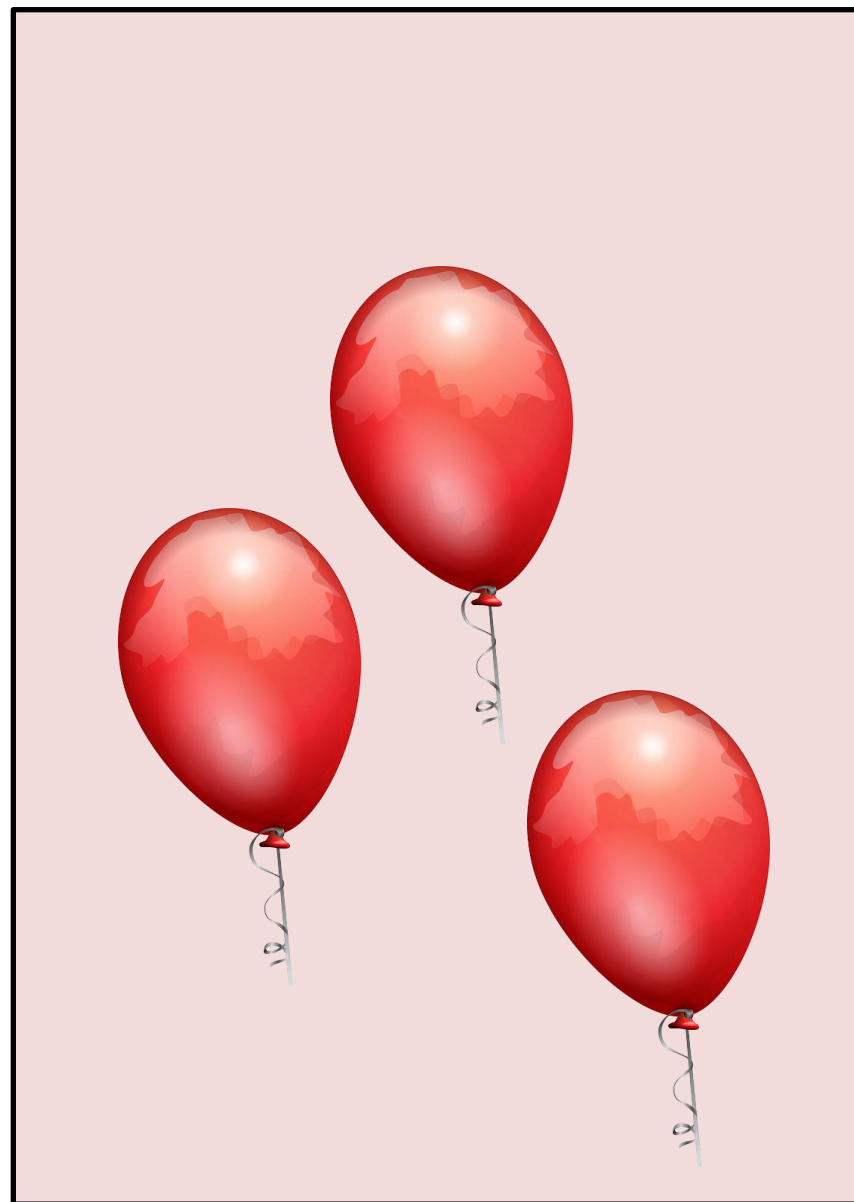
PAS UN DOUBLE



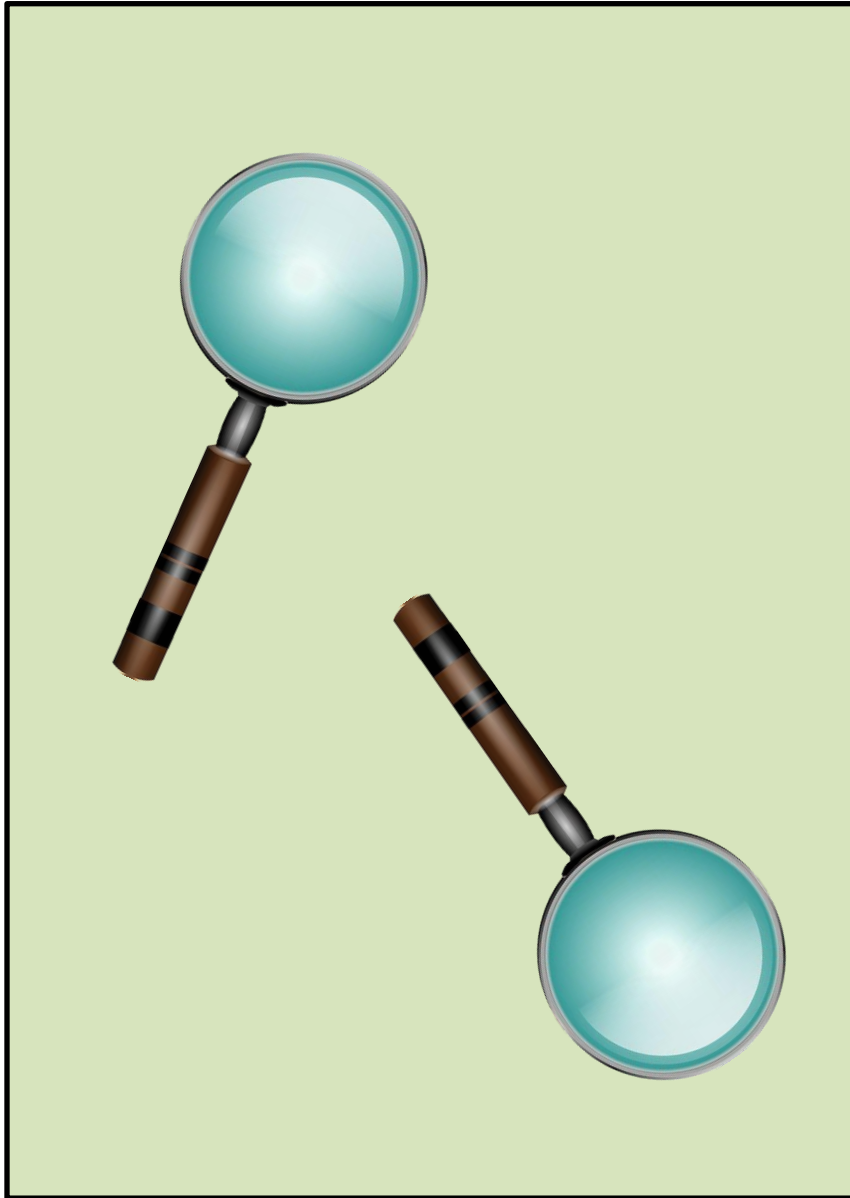
UN DOUBLE



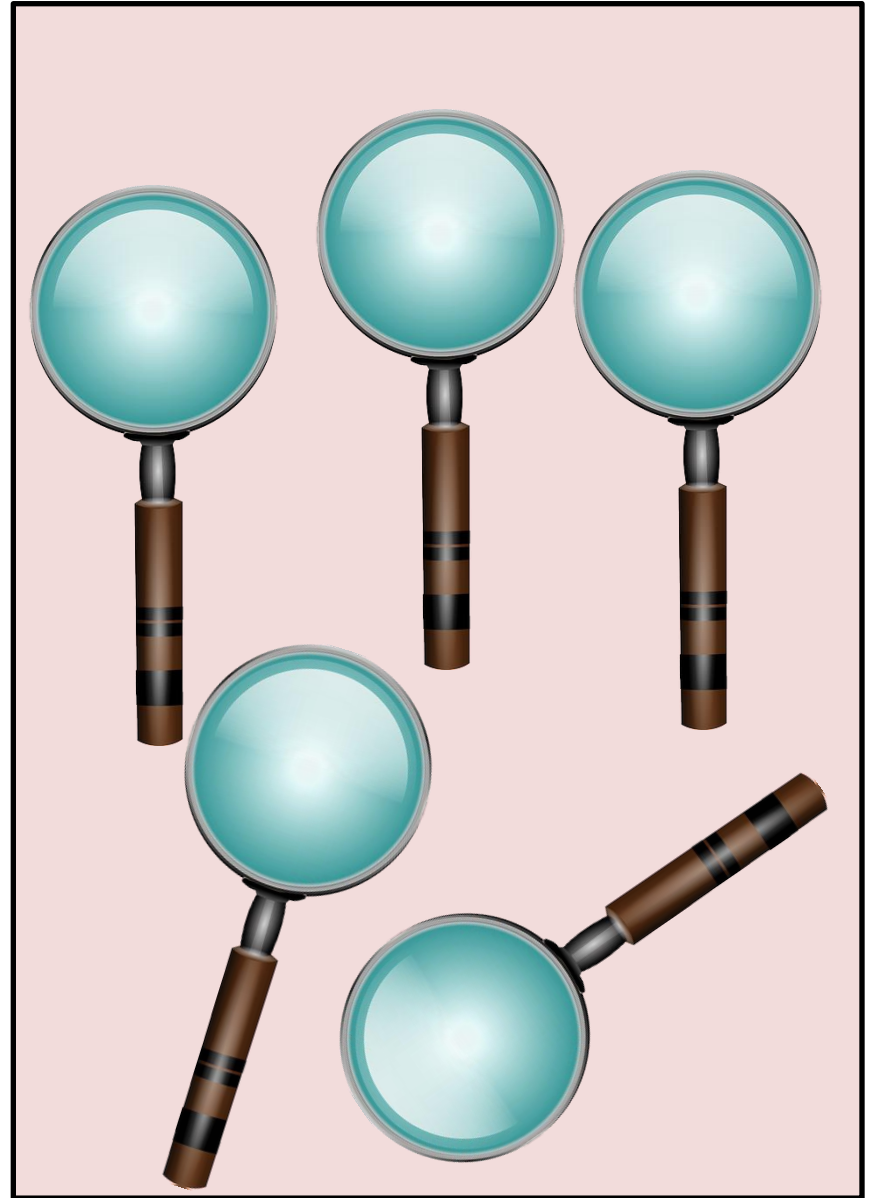
PAS UN DOUBLE



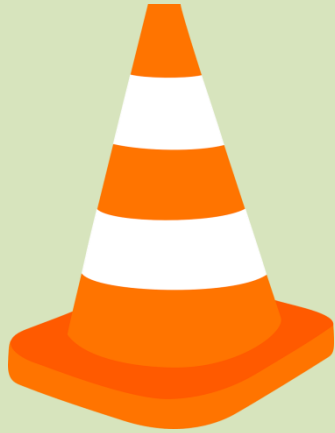
UN DOUBLE



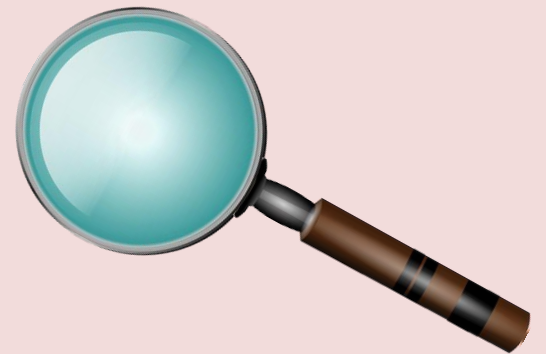
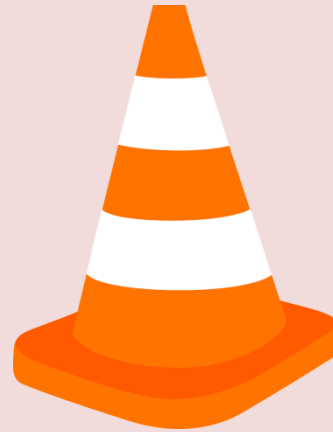
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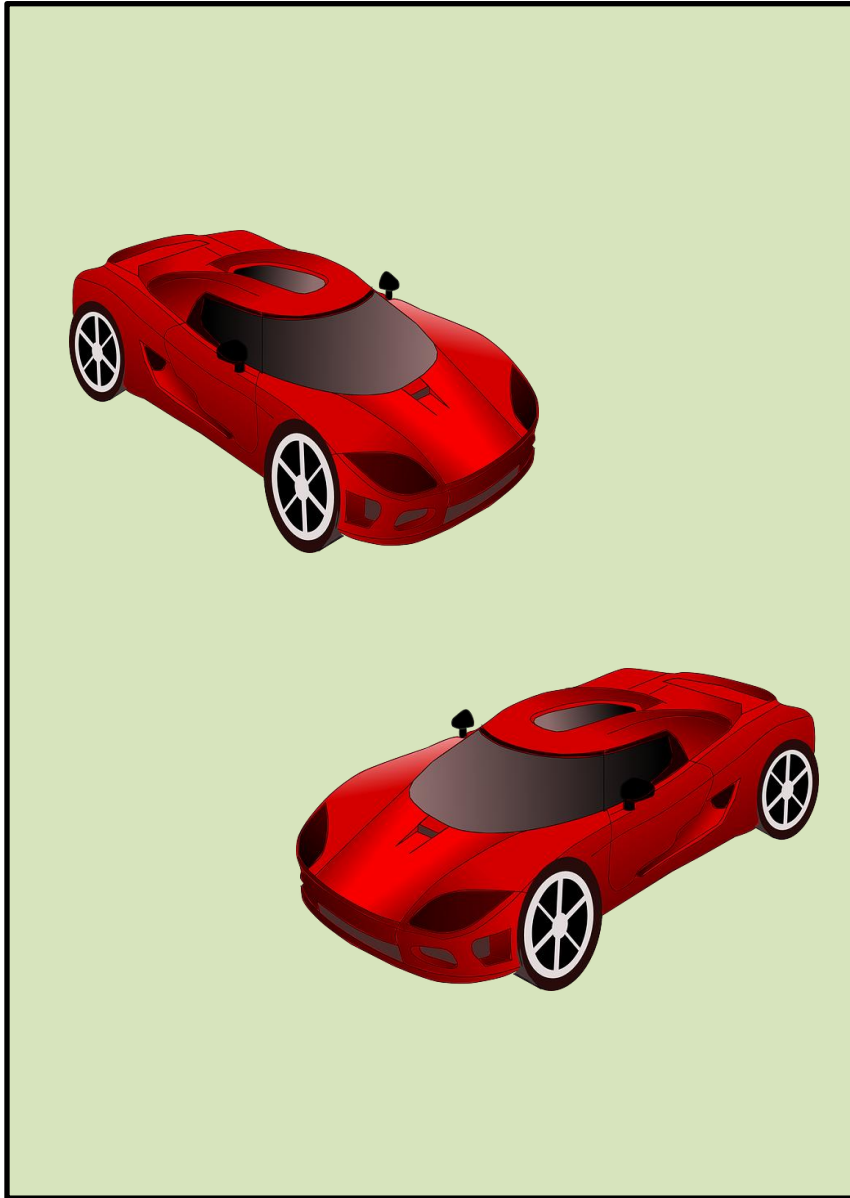
UN DOUBLE



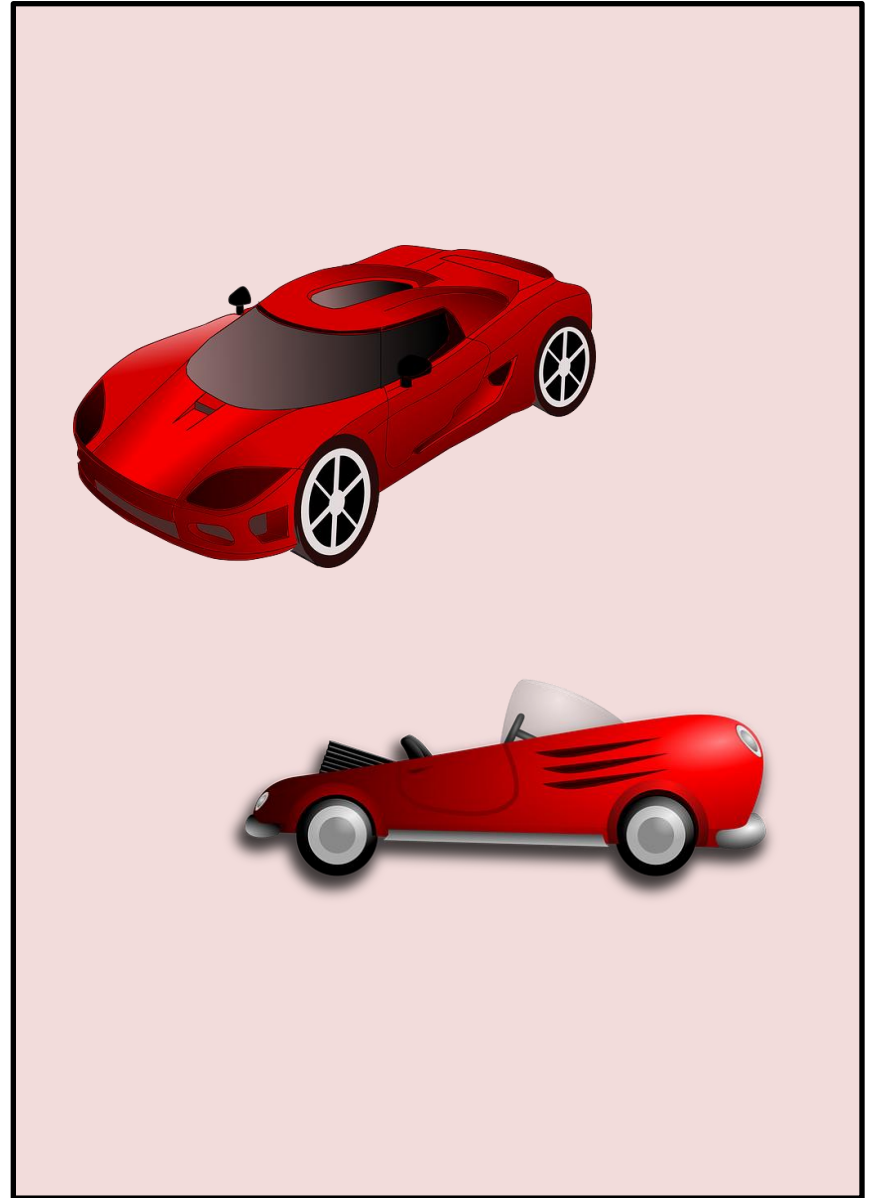
PAS UN DOUBLE



UN DOUBLE

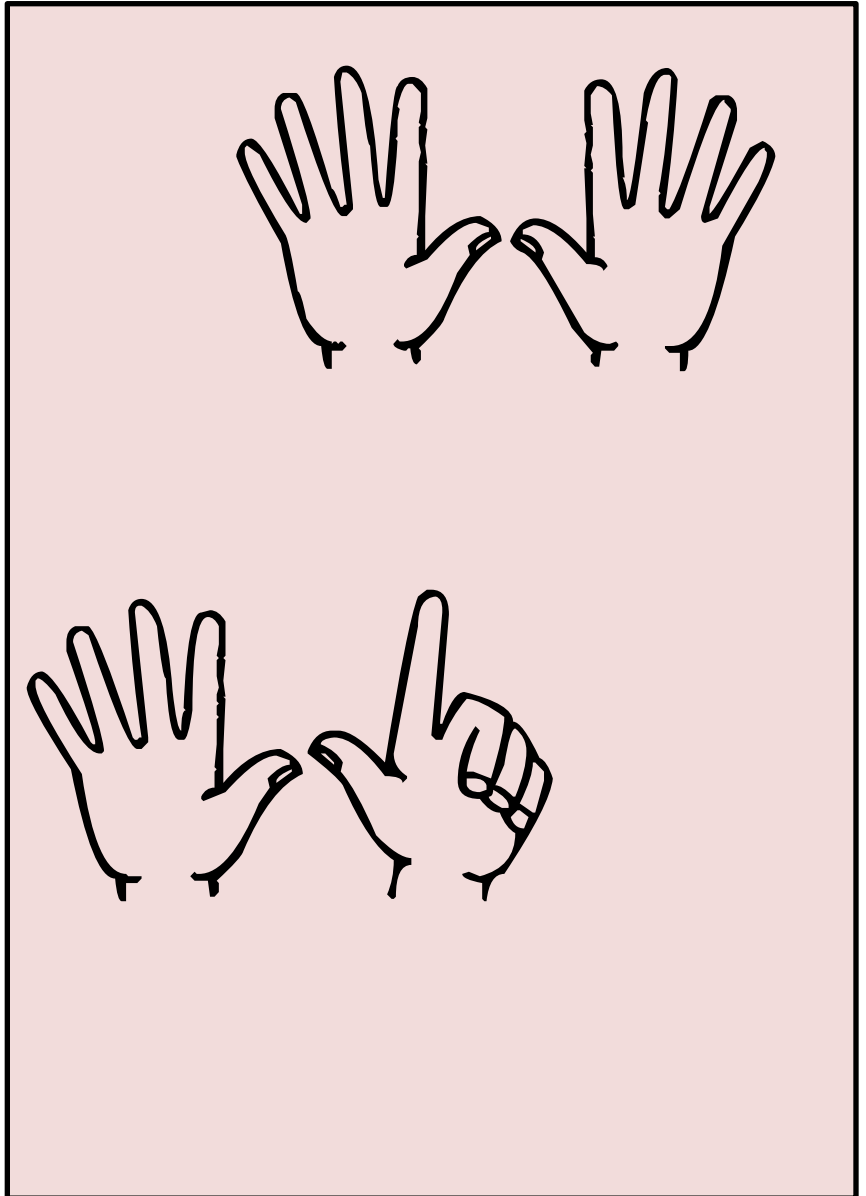
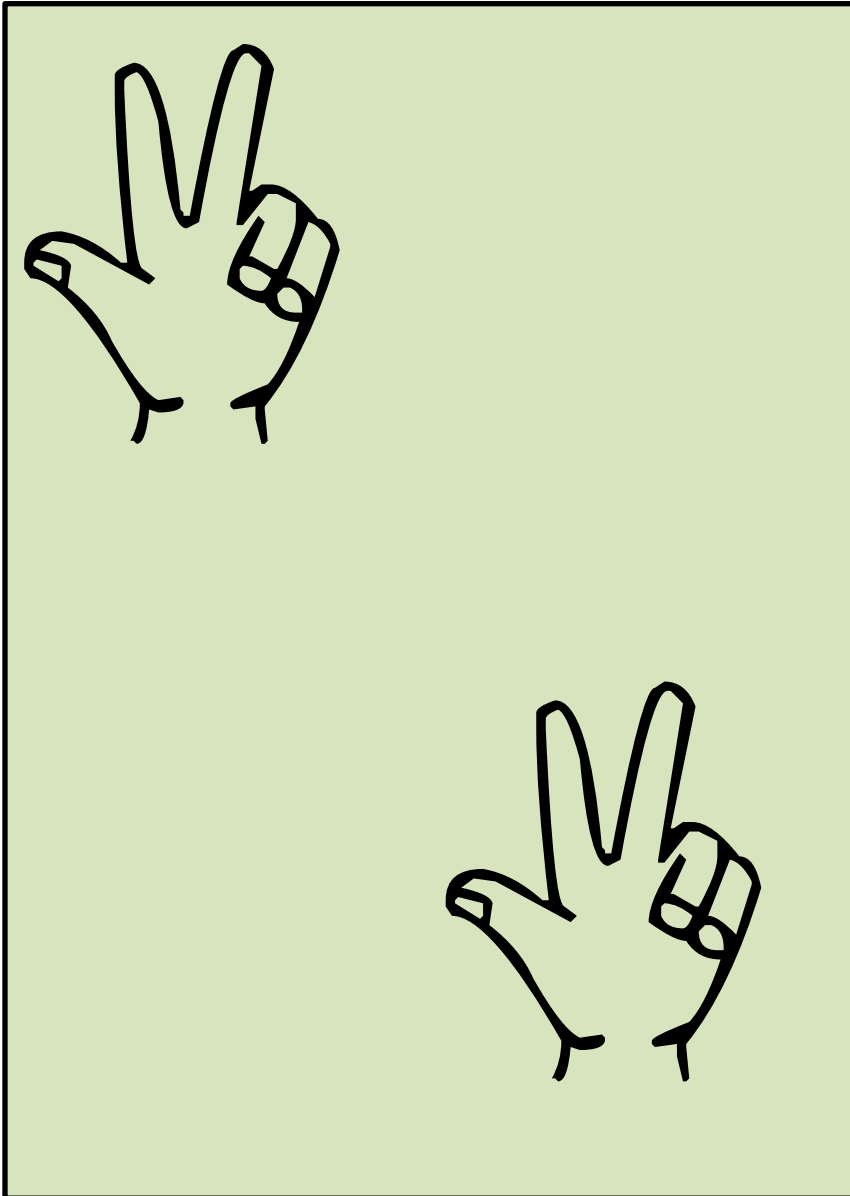


PAS UN DOUBLE



UN DOUBLE

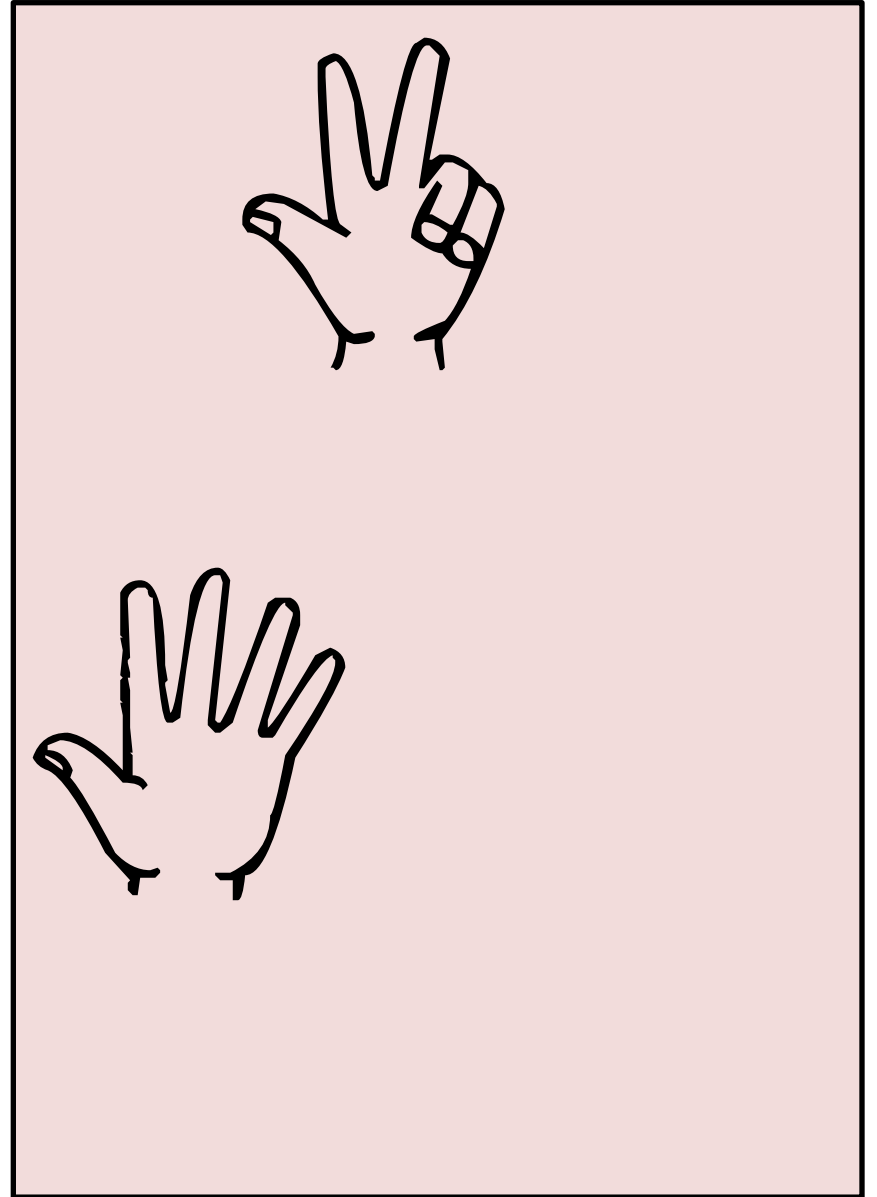
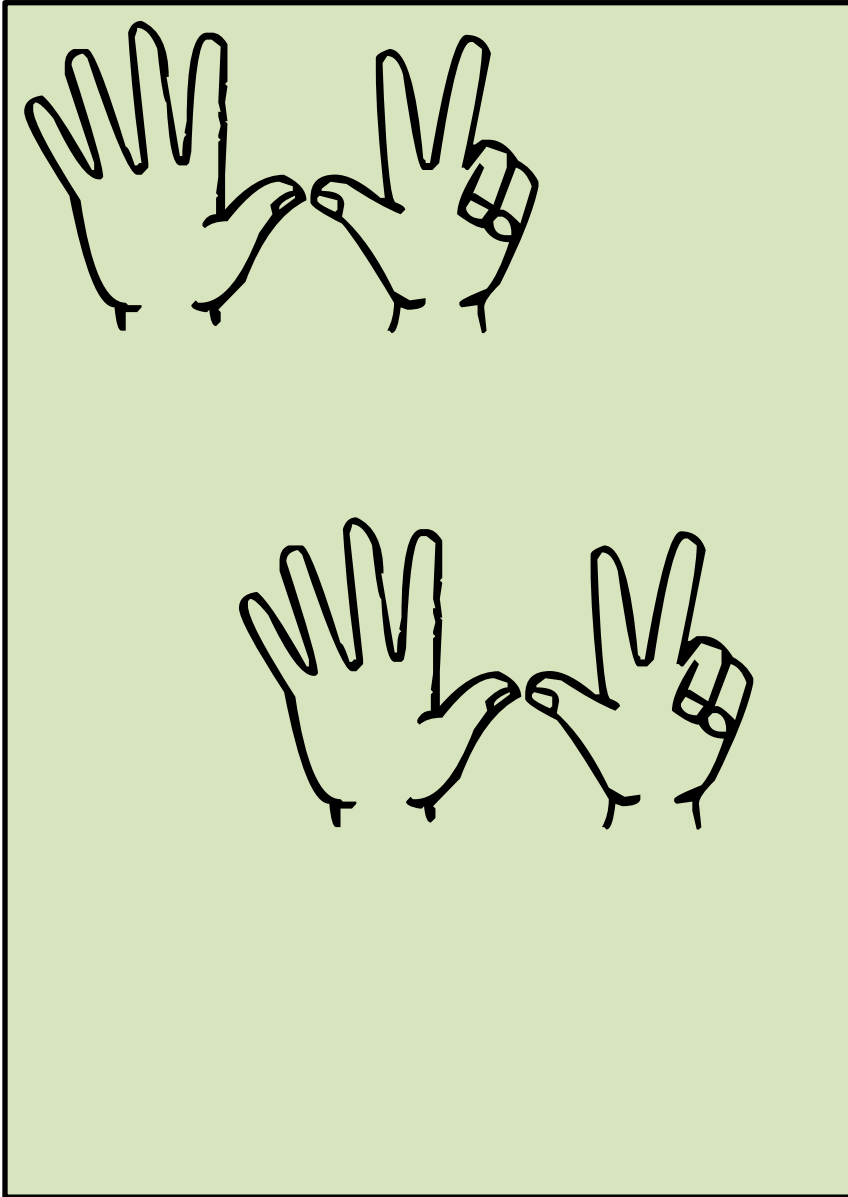
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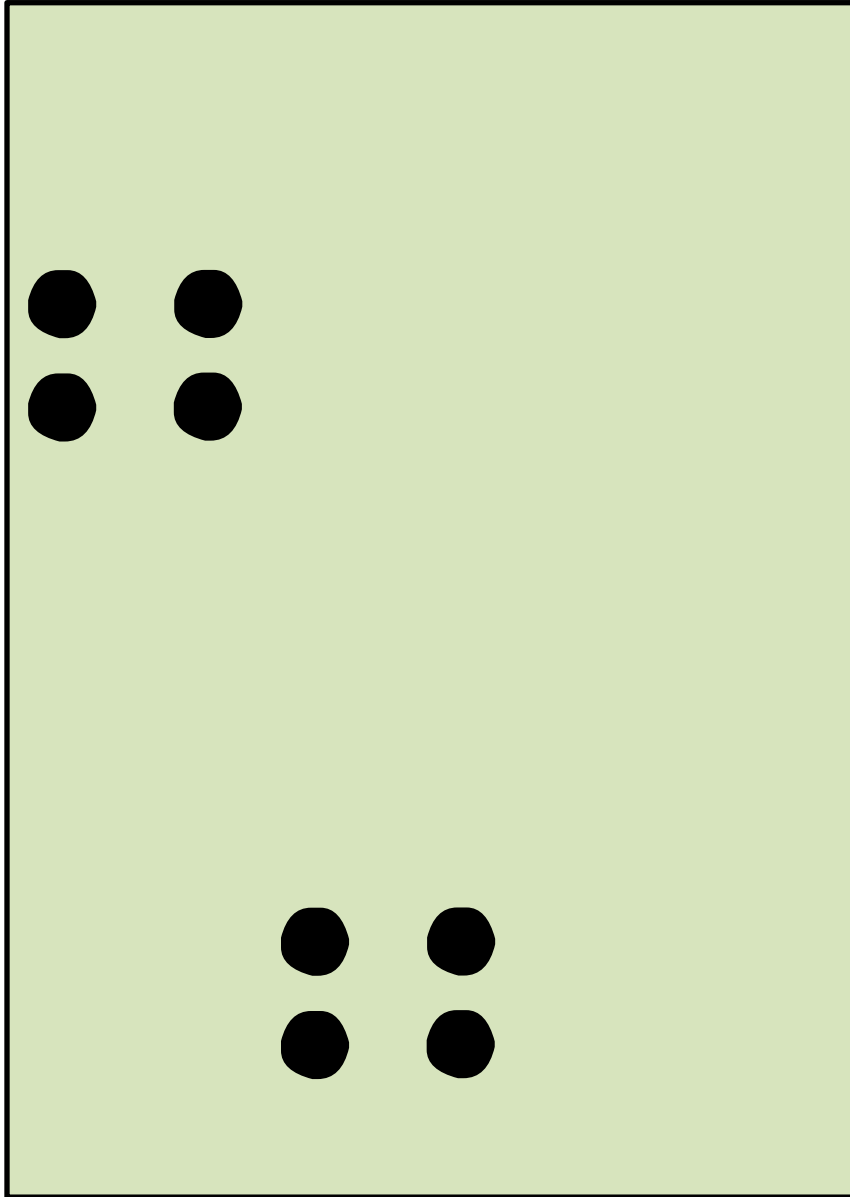


UN DOUBLE

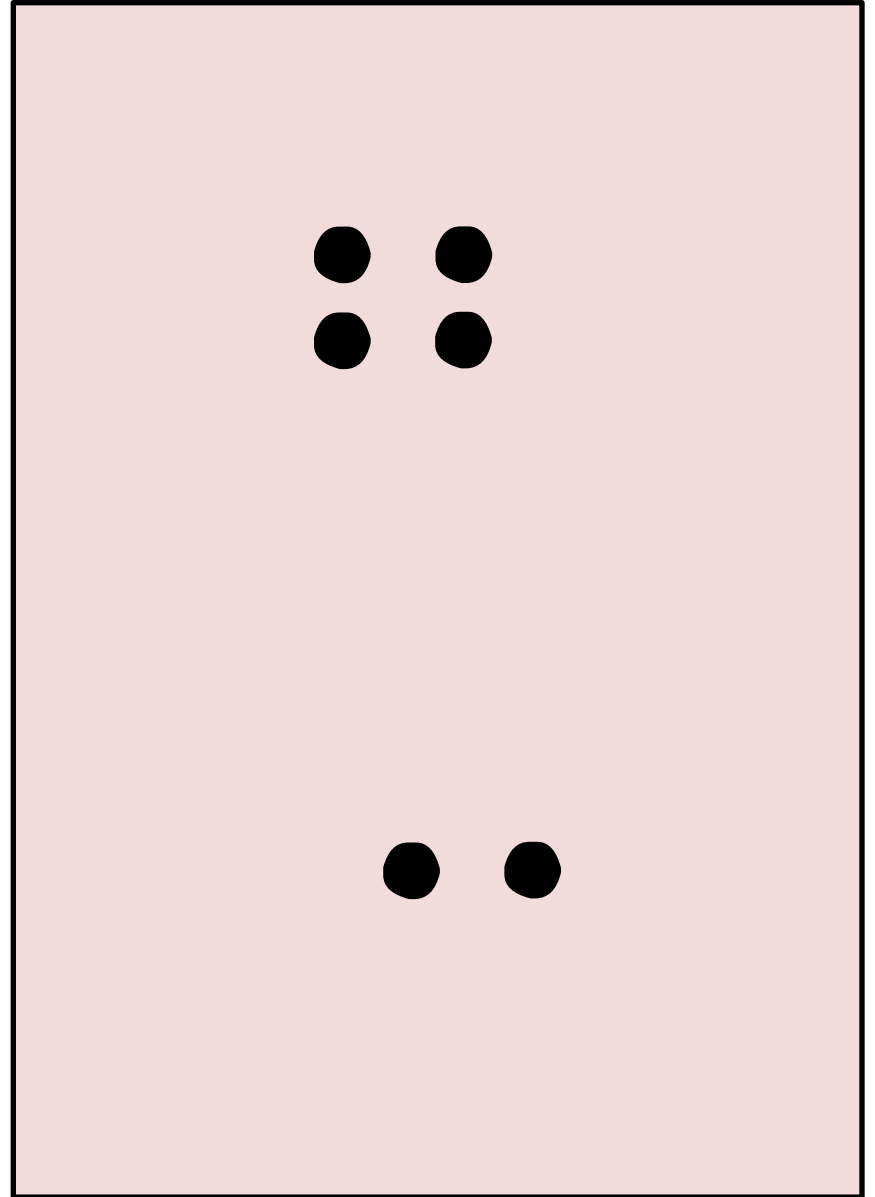
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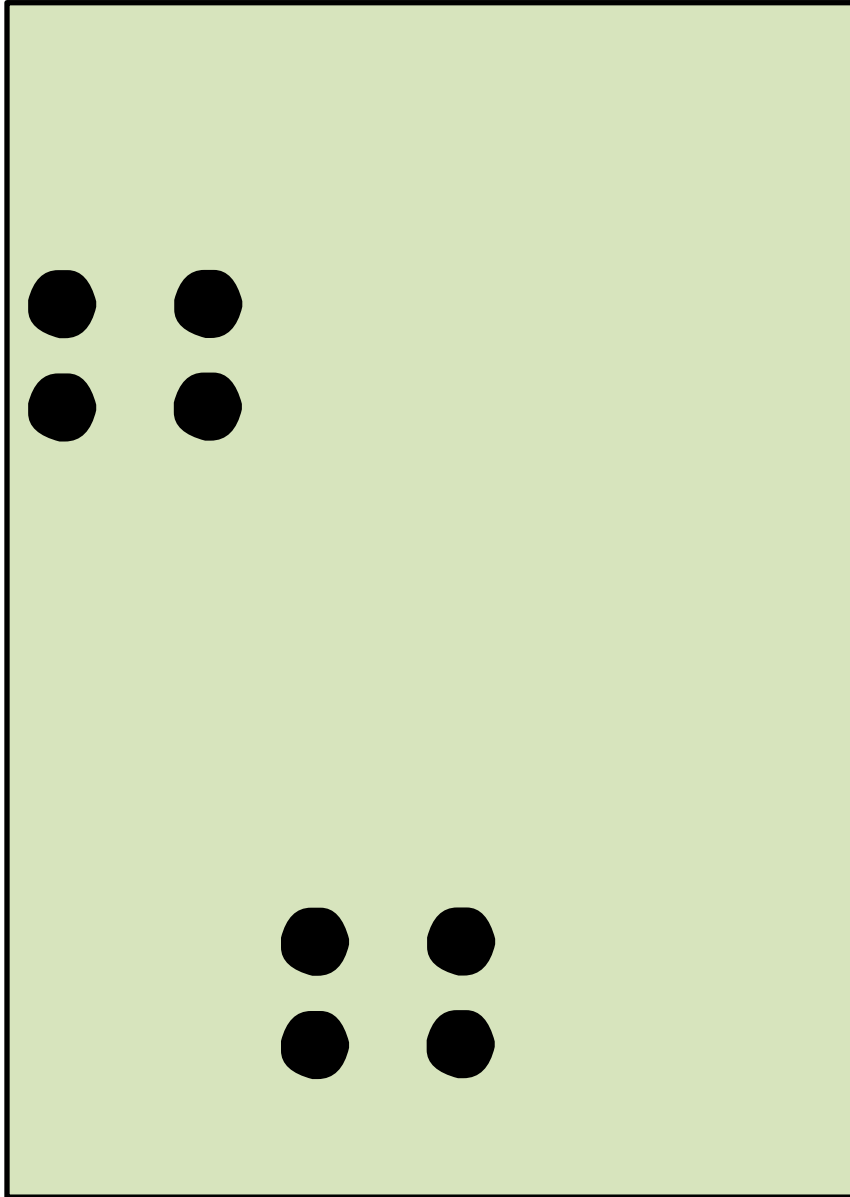
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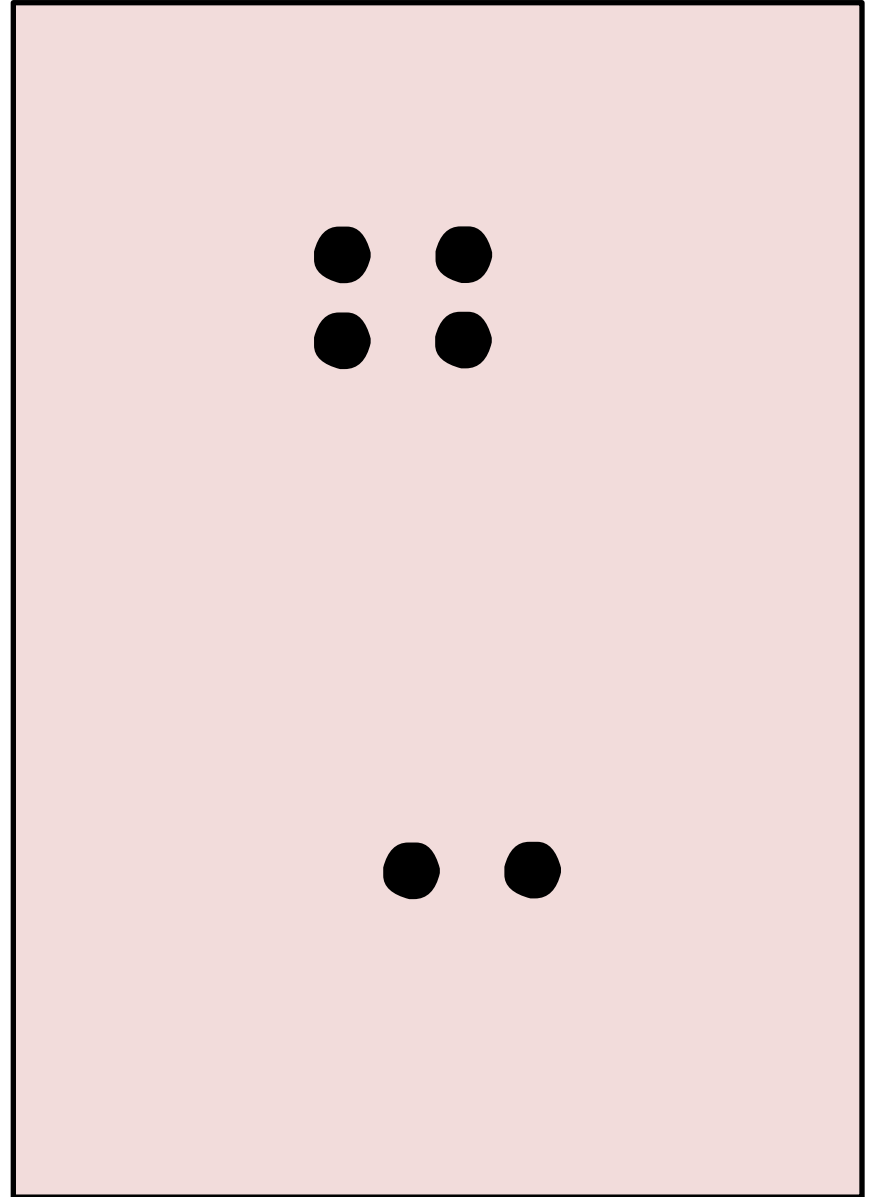
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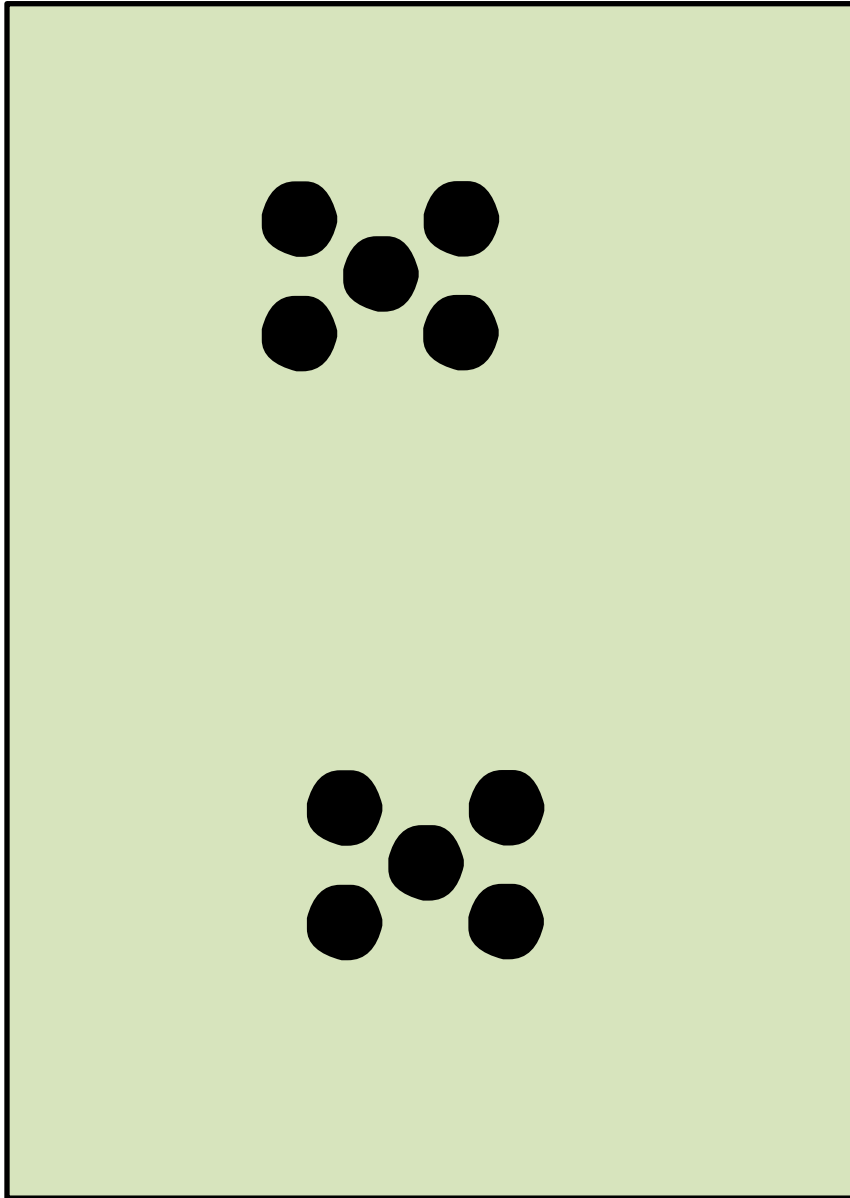
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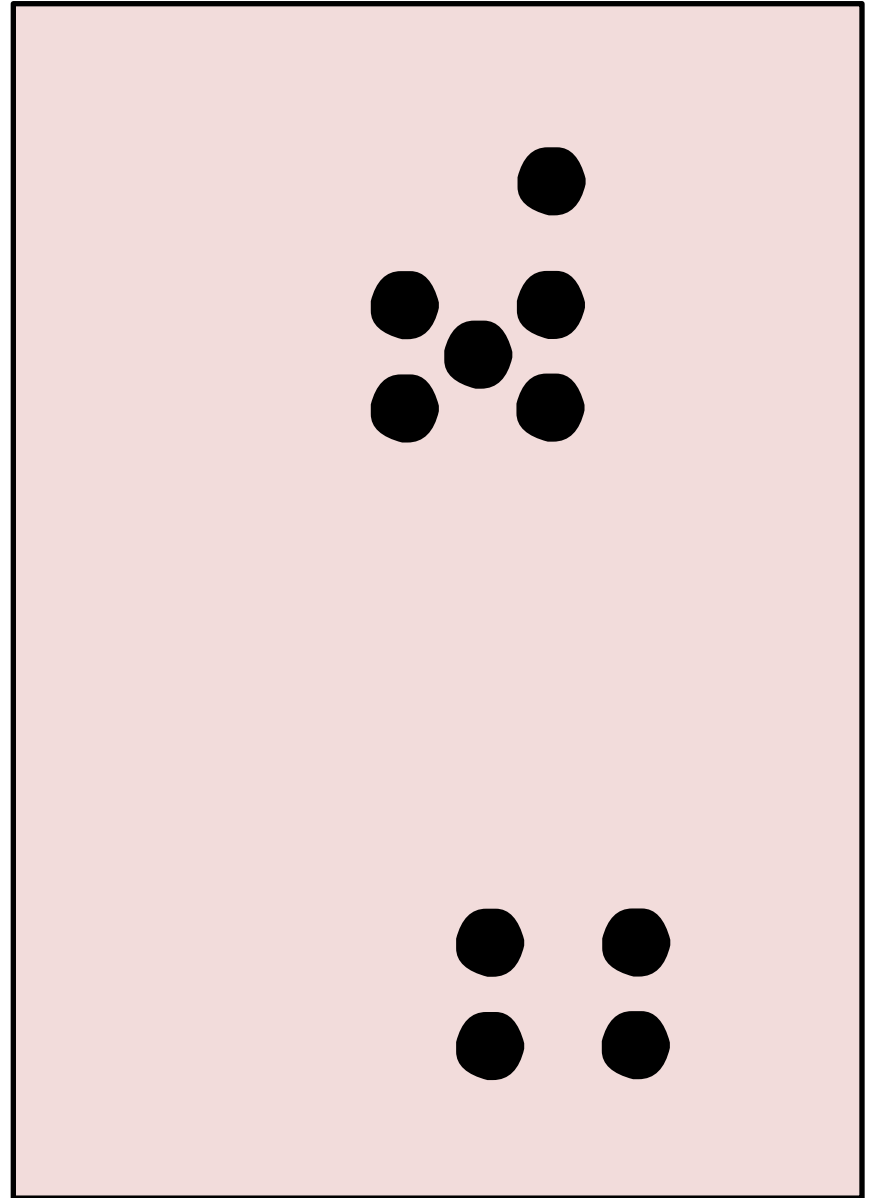
PAS UN DOUBLE



UN DOUBLE



PAS UN DOUBLE



UN DOUBLE

6

6

PAS UN DOUBLE

5

1

UN DOUBLE

4

4

PAS UN DOUBLE

4

5

3

9

UN DOUBLE

4



PAS UN DOUBLE

4

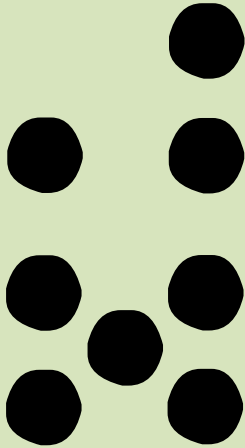
5

3

9

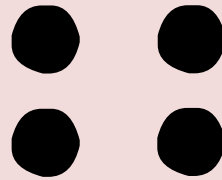
UN DOUBLE

8



PAS UN DOUBLE

8

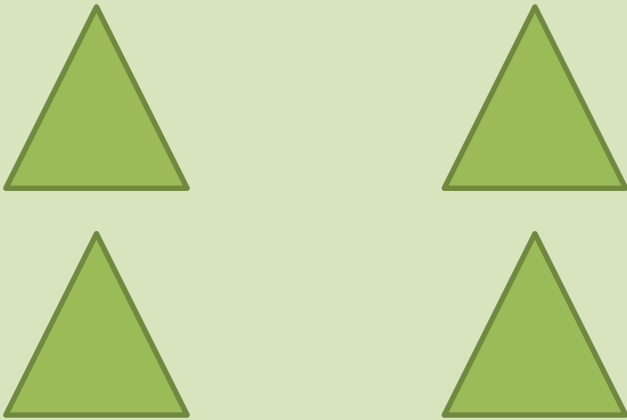


3



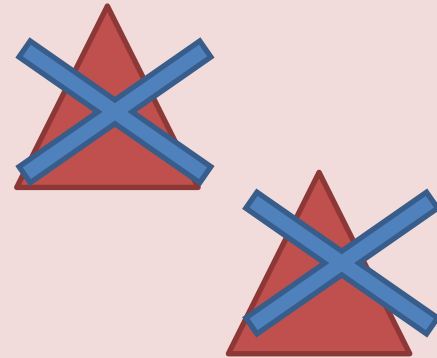
UN DOUBLE

$$2 + 2$$



PAS UN DOUBLE

$$2 - 2$$



UN DOUBLE

$$\begin{array}{l} 2 \text{ fois } 3 \\ = \\ 3+3 \end{array}$$

PAS UN DOUBLE

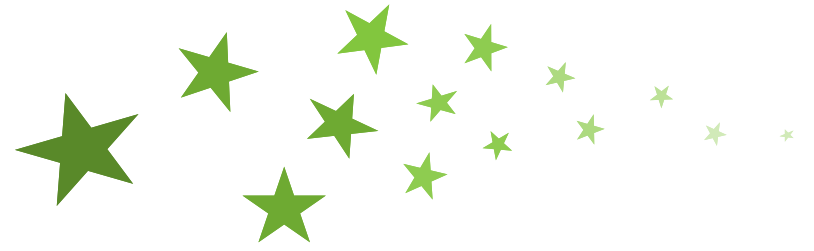
$$\begin{array}{l} 3 \text{ fois } 2 \\ = \\ 2+2+2 \end{array}$$

UN DOUBLE

6

PAS UN DOUBLE

5



**CALCUL**



**STRATÉGIQUE**

*Tu peux maintenant expliquer  
le mot DOUBLE.*

