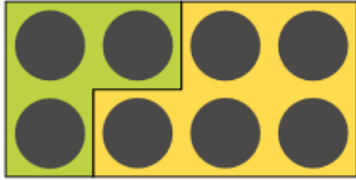


Objectif: J'utilise la soustraction ou l'addition comme réciproque d'une opération dans des situations contextualisées ou non. (1.3.4.)



## Je jongle avec l'addition et la soustraction

1 **TROUVE** et **ECRIS** tous les calculs possibles pour chaque situation.

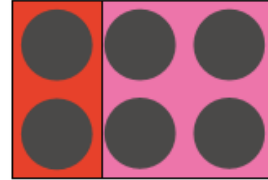


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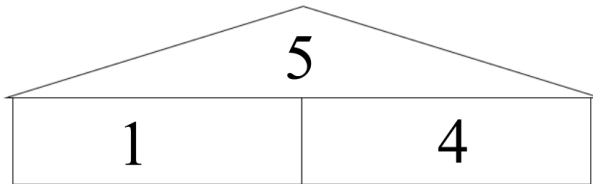


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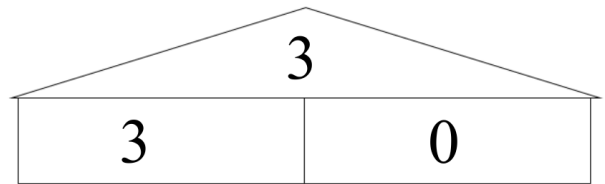


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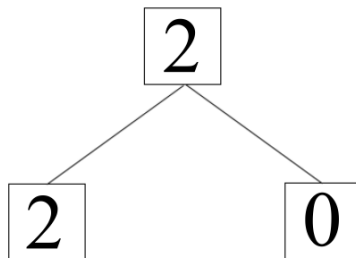


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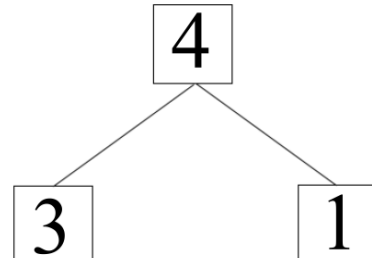


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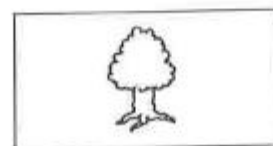
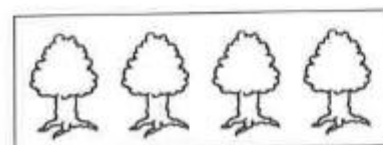
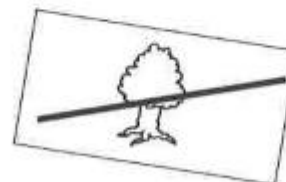
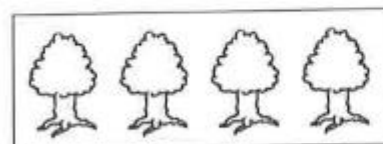
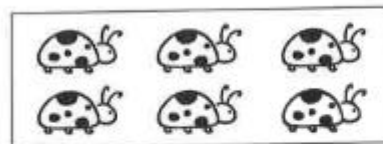
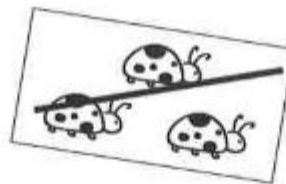
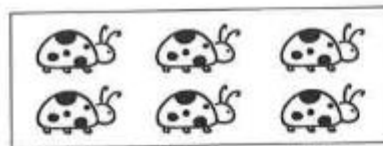
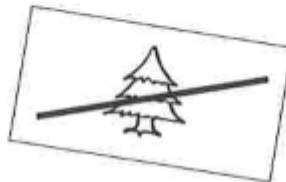
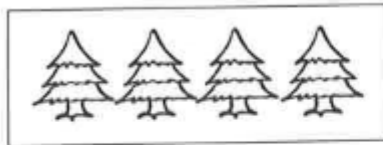
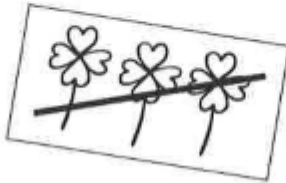
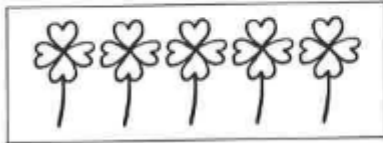
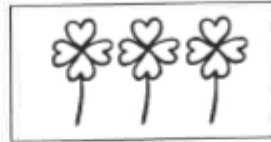
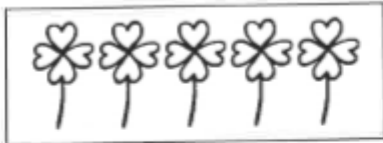
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2 COMPLETE les calculs.



$$\boxed{5} + \boxed{3} = \boxed{\phantom{00}}$$

$$\boxed{8} - \boxed{3} = \boxed{\phantom{00}}$$

$$\boxed{4} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{9} - \boxed{3} = \boxed{\phantom{00}}$$

$$\boxed{6} + \boxed{3} = \boxed{\phantom{00}}$$

$$\boxed{5} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$