

1

Dessine celui qui manque.

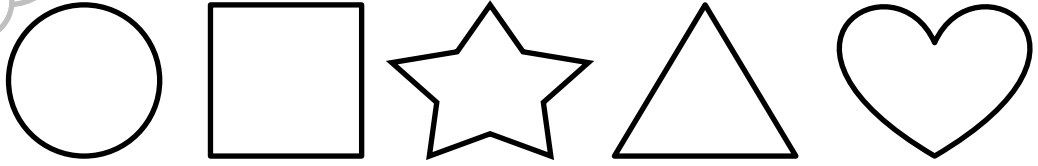


2

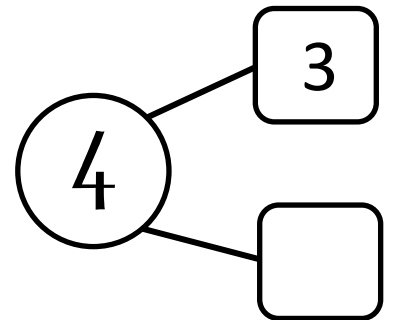
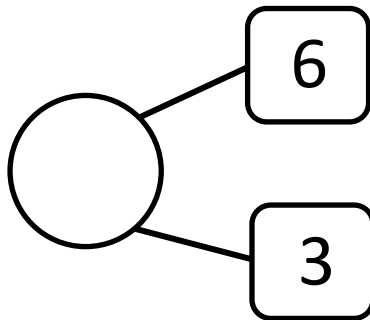
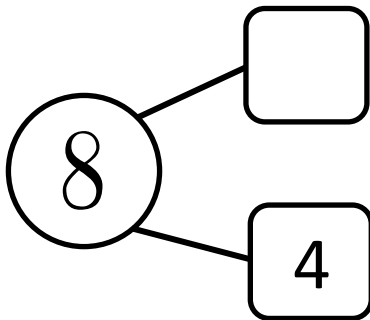
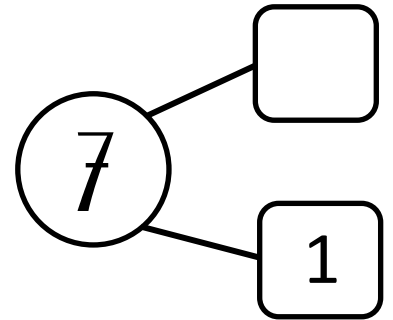
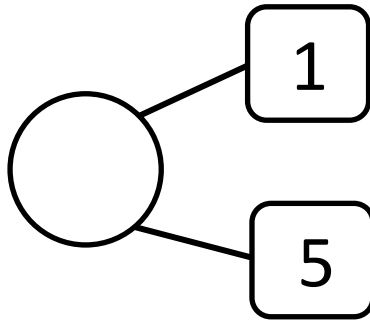
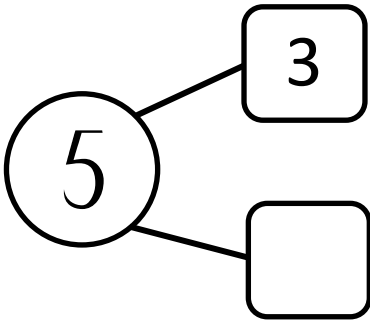
Dessine le nombre total de billes dans la boîte.



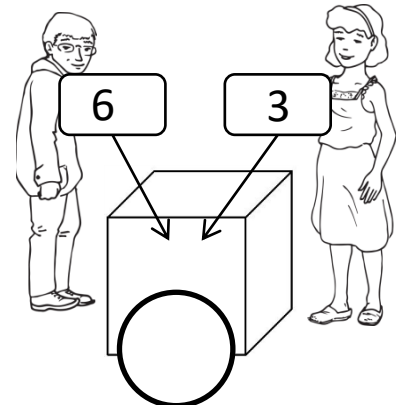
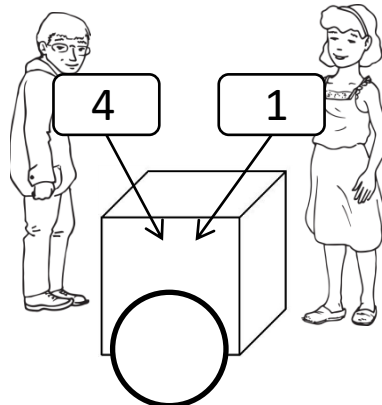
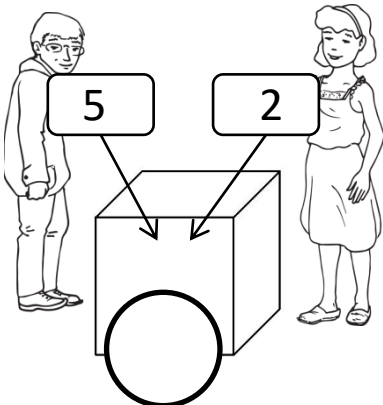
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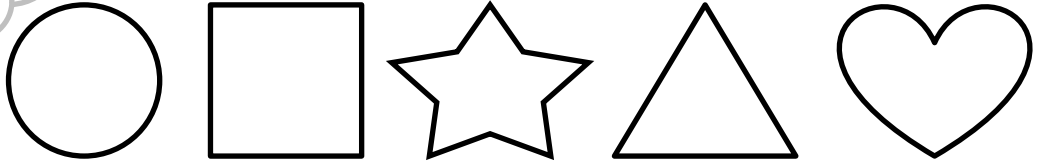


1 Ecris celui qui manque.

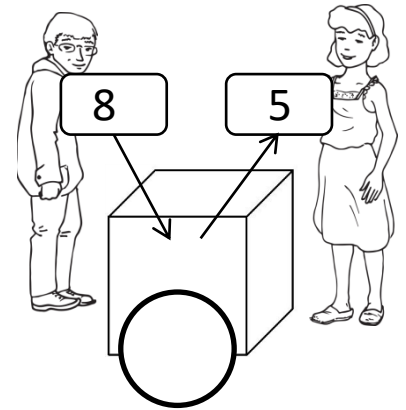
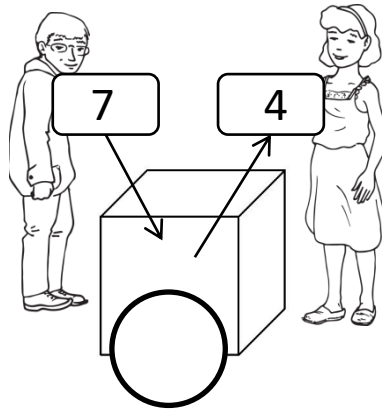
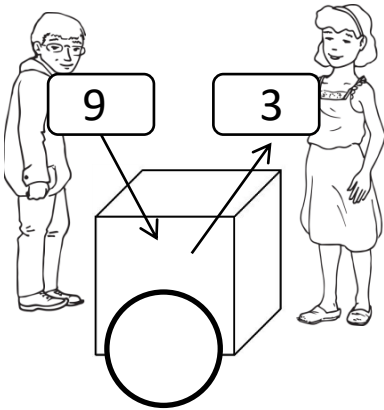
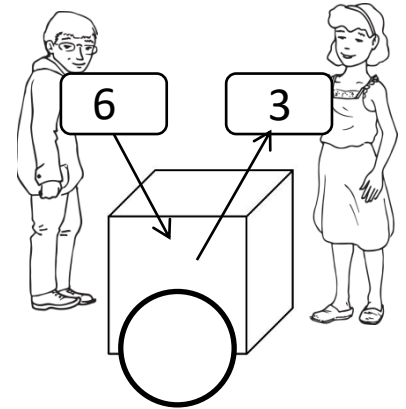
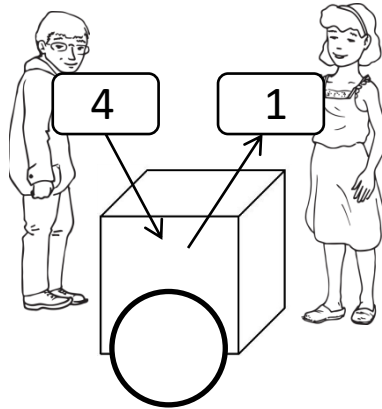
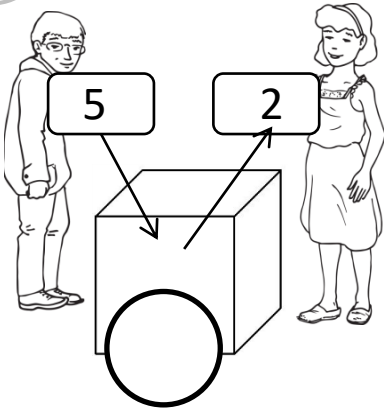


2 Ecris le nombre total de billes dans la boîte.

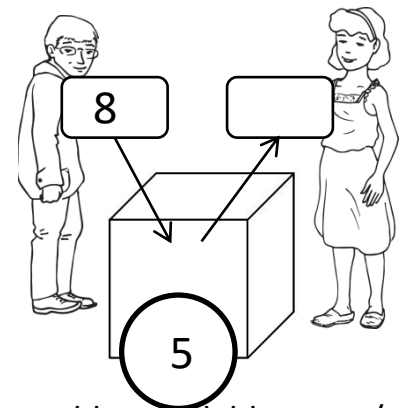
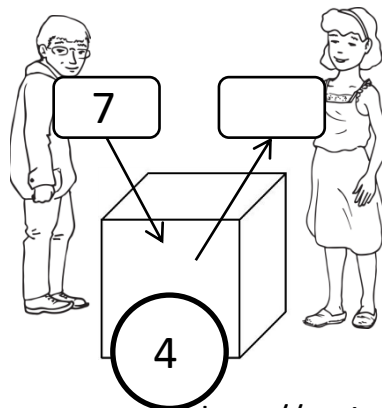
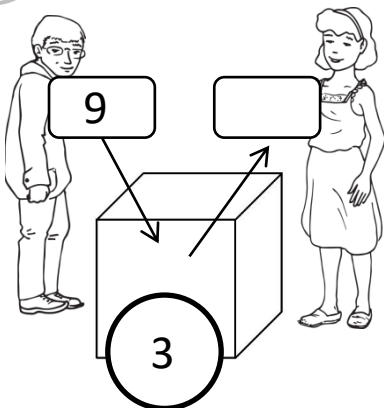


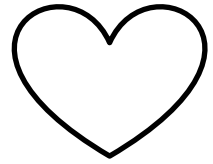
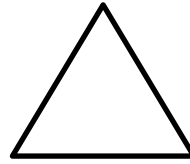
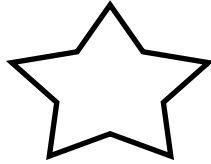
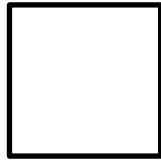
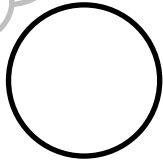


1 Trouve combien il va rester de billes dans la boîte.

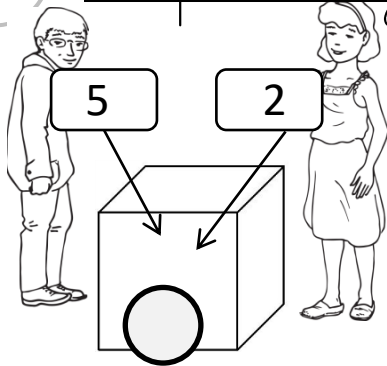


2 Ecris le nombre de billes pris par la petite fille.

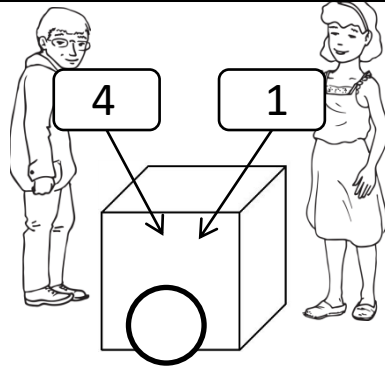




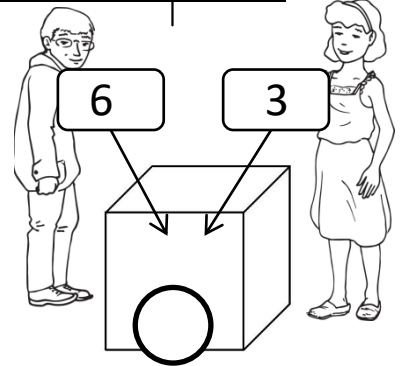
1 Complète les égalités et trouve le nombre manquant.



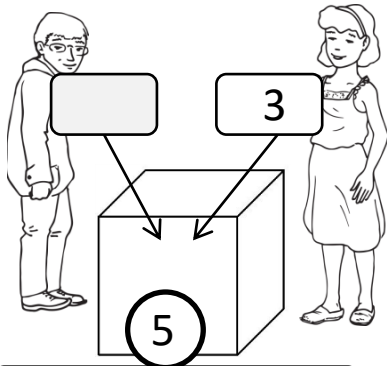
$5 + 2 = \dots$



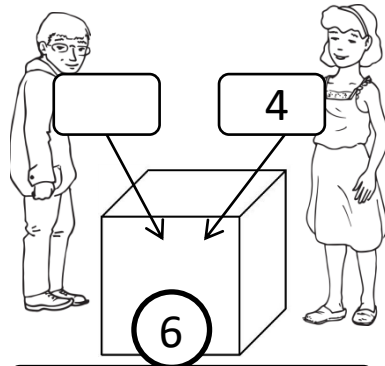
\dots



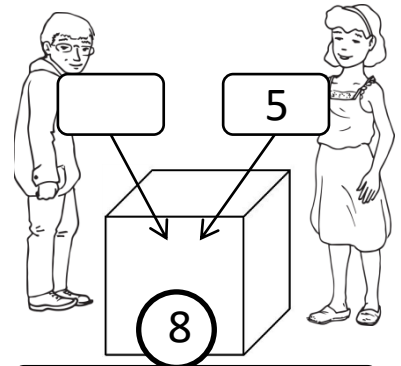
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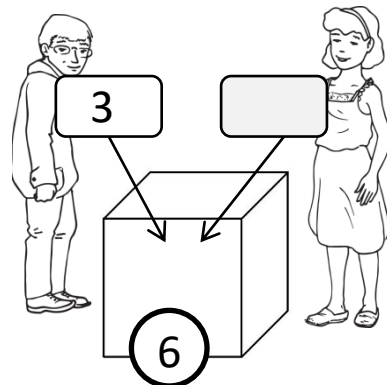
$\dots + 3 = 5$



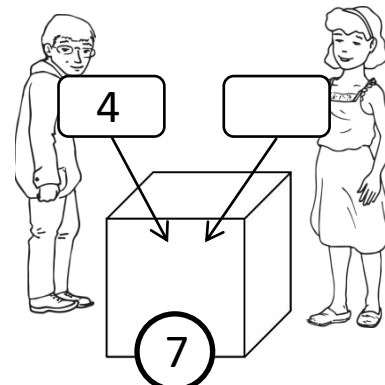
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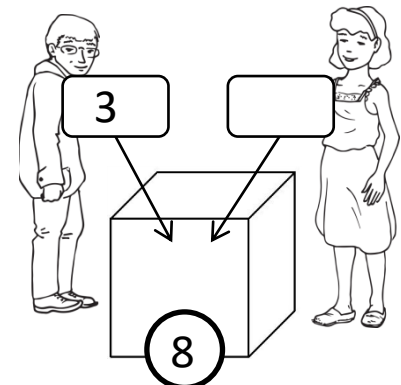
\dots



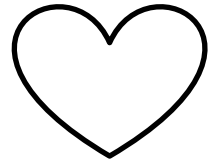
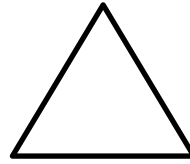
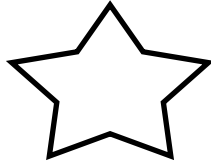
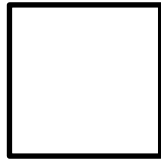
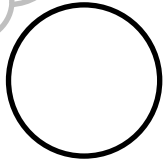
$3 + \dots = 6$



\dots

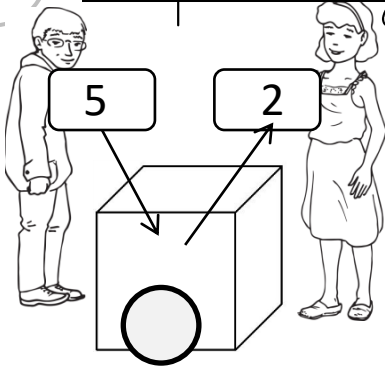


\dots

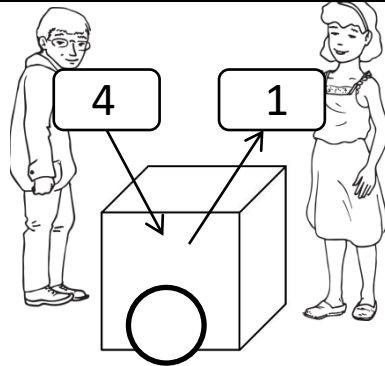


1 Complète les égalités et trouve le nombre manquant.

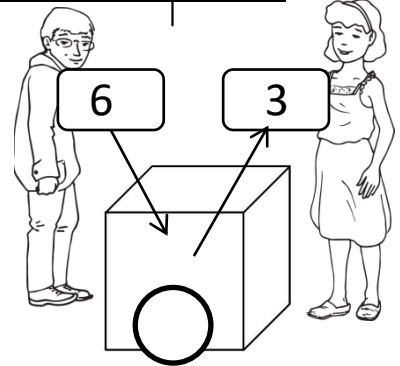
1 2 4



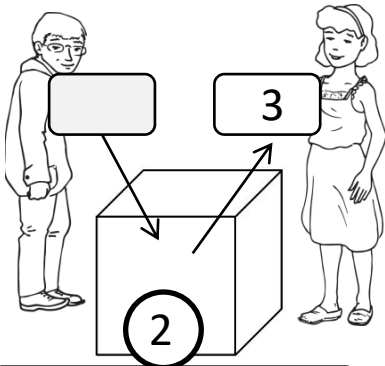
$5 - 2 = \dots$



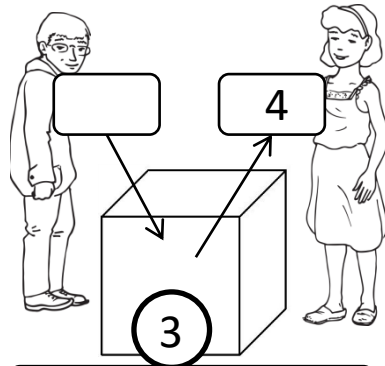
$\dots - 1 = \dots$



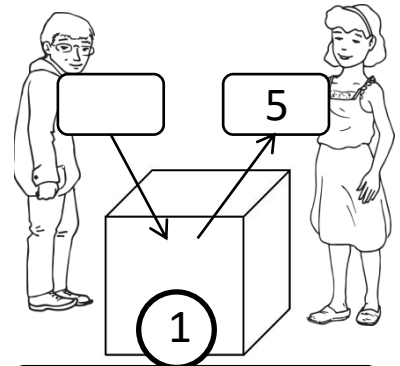
$\dots - 3 = \dots$



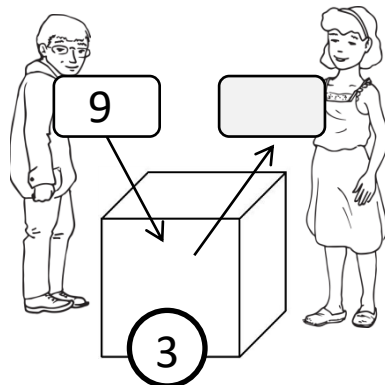
$\dots - 2 = 3$



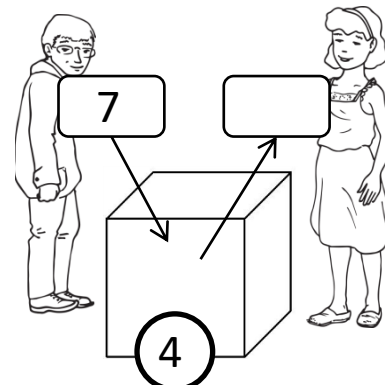
$\dots - 4 = \dots$



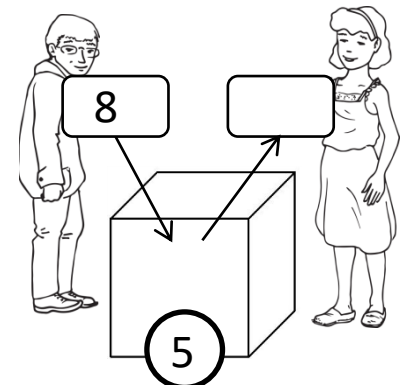
$\dots - 5 = \dots$



$9 - \dots = 3$



$\dots - \dots = 4$



$\dots - \dots = 5$