

TWO TAKE-AWAYS FROM ONE BOND

- 1 Name the bond: 6 and 4 make 10.
- 2 Cover the 6: $10 - 6$ leaves 4.
- 3 Cover the 4: $10 - 4$ leaves 6.
- 4 Write both take-aways: $10 - 6 = 4$ and $10 - 4 = 6$.

PRACTICE

- 1 Ten cousins sat at the family table. Eight went to play. How many cousins stayed? _____
- 2 Ten friends were in the garden. Two went inside. How many friends were left outside? _____
- 3 Ten children rode the bus with Gran. Seven hopped off at the school stop. How many stayed on? _____
- 4 Nine aunts and uncles came to the party. Five left early. How many relatives were still there? _____
- 5 Eight pals shared a picnic rug. Six ran to the swings. How many pals stayed on the rug? _____
- 6 Ten family photos hung on the wall. Three were taken down. How many photos were left hanging? _____

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

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|---|--|
| a. If 6 and 4 make 10, then $10 - 6$ leaves 4. <input type="text"/> | c. The two take-aways from a bond use two different wholes. <input type="text"/> |
| b. From one bond you can write two different take-aways. <input type="text"/> | d. $9 - 4$ leaves the same answer as $9 - 5$. <input type="text"/> |



$\frac{1}{2}$



$\frac{1}{2}$

NUMBER



$\frac{1}{2}$

