

## Combinations to make 5 subtraction

[-1] To subtract 1, add 4, then subtract 5

[-2] To subtract 2, add 3, then subtract 5

[-3] - To subtract 3, add 2, then subtract 5

[-4] To subtract 4, add 1, then subtract 5



## [example] 6-2

There aren't enough beads to subtract 2 in the lower column, after adding the first number 6. Since the upper bead 5 is available, we use the table above.

Look for [-2], then follow the steps.

 $[-2] \rightarrow$  To subtract 2, add 3, then subtract 5.

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