Input/Output:
Question 1
Input:
David has 5 apples. He gave apples to Ruth. David has 3 apples. How many apples did David give?
Output:
=======================================
Question:
David has 5 apples. He gave apples to Ruth. David has 3 apples. How many apples did David give?
=======================================
Simplified Question:
David has 5 apples.
David gave apples to Ruth.
David has 3 apples.
How many apples did David give.
=======================================
Solution:
David forfeit 2 apple
Question 2
Input:
Ruth has 3 dolls. Ann has 4 dolls. How many dolls do Ruth and Ann have altogether?
Output:

Question:
Ruth has 3 dolls. Ann has 4 dolls. How many dolls do Ruth and Ann have altogether?
Simplified Question:
Ruth has 3 dolls.
Ann has 4 dolls.
How many dolls do Ruth and Ann have altogether.
=======================================
Solution:
altogether Ann and Ruth has 7 doll
Question 3
Input:
Sara has 6 flowers. Clara has 3 flowers more than Sara. How many flowers does Clara have ?
Output:
=======================================
Question:
Sara has 6 flowers. Clara has 3 flowers more than Sara. How many flowers does Clara have ?
Simplified Question:
Sara has 6 flowers.
Clara has 3 flowers more than Sara.
How many flowers does Clara have.

Solution:
Clara has 9 flower
Question 4
Input:
Ruth had 3 apples. She put 2 apples into a basket. How many apples are there in the basket now, if in the beginning there were 4 apples in the basket?
Output:
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Question:
Ruth had 3 apples. She put 2 apples into a basket. How many apples are there in the basket now, if in the beginning there were 4 apples in the basket?
=======================================
Simplified Question:
Ruth had 3 apples.
Ruth put 2 apples into a basket.
How many apples are there in the basket now.
There were 4 apples in the basket.
=======================================
Solution:
6 apple in basket
Question 5

Ruth had 5 nuts more than Dan had. Ruth gave Dan 3 nuts. Dan gave 2 nuts to David. Now Dan has 4 nuts and David has 6 nuts. How many nuts does Ruth have now?
Output:
=======================================
Question:
Ruth had 5 nuts more than Dan had. Ruth gave Dan 3 nuts. Dan gave 2 nuts to David. Now Dan has 4 nuts and David has 6 nuts. How many nuts does Ruth have now?
=======================================
Simplified Question:
Ruth had 5 nuts more than Dan had.
Ruth gave Dan 3 nuts.
Dan gave 2 nuts to David.
Dan has 4 nuts.
David has 6 nuts.
How many nuts does Ruth have now.
=======================================
Solution:
Dan has 6 nut
Dan had 3 nut
Ruth had 8 nut
Ruth has 5 nut
David had 4 nut
[It provides all possible answers apart from the asked question]

Input:

## Question 6

David has 14 candy

[This shows the progression of David's gains and losses]

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David gave 3 candies to Ruth, and John gave 2 candies to David. Now David has 4 candies more than Ruth has. How many candies does David have now, if Ruth had 7 candies in the beginning?

Output:
=======================================
Question:
David gave 3 candies to Ruth, and John gave 2 candies to David. Now David has 4 candies more than Ruth has. How many candies does David have now, if Ruth had 7 candies in the beginning?
=======================================
Simplified Question:
David gave 3 candies to Ruth.
John gave 2 candies to David.
David has 4 candies more than Ruth has.
How many candies does David have now.
Ruth had 7 candies in the beginning.
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Solution:
Ruth has 10 candy
David had 15 candy
David has 12 candy