Name:	Date:	Score:						
ready for algebra :: write variable expressions								

Get

	□ x + 2
John started with x cookies. John gave two cookies to Harold.	□ 2
Which expression represents the number of cookies that Harold got?	□ 2-x
	□ x - 2
	□ 52 + n
Laurissa went to the store with fifty two dollars. She spent <i>n</i> dollars on presents for her family. Which expression represents	□ 52
the amount of money Laurissa had left after she bought the presents?	□ n - 52
presents:	□ 52 - n

		10 + b
	Aaron read ten pages in the morning, and he read b more in the evening before he went to bed. Which expression represents the number of pages he read in all?	10
		b - 10
		10 - b

	□ x + 15
Amanda made fifteen snow balls. She threw $m{x}$ of them at her	□ 15 + x
brother. How many snow balls did Amanda have left?	□ x - 15
	□ 15 - x

Answers

		x + 2
John started with x cookies. John gave two cookies to Harold.	$\overline{\checkmark}$	2
Which expression represents the number of cookies that Harold got?		2 - x
		x - 2
		52 + n
Laurissa went to the store with fifty two dollars. She spent <i>n</i> dollars on presents for her family. Which expression represents		52
the amount of money Laurissa had left after she bought the presents?		n - 52
presenter	V	52 - n
	$\overline{\checkmark}$	10 + b
Aaron read ten pages in the morning, and he read b more in the evening before he went to bed. Which expression represents the		10
number of pages he read in all?		b - 10
		10 - b
		x + 15
Amanda made fifteen snow balls. She threw $oldsymbol{x}$ of them at her		15 + x
brother. How many snow balls did Amanda have left?		x - 15
	\checkmark	15 - x