I have 10 dollars. I earn some more.	A.	10 + 35x
I have 10 dollars. I earn some more. I now have 35 dollars.	B.	10 + 35
I already have 35 dollars. I earn 10 dollars per hour.	C.	10 + x = 35
I started with 35 dollars. I earned 10 dollars per hour. I now have 105 dollars.	D.	105 + 10x
I have 10 dollars. I earn 35 dollars per hour.	E.	35 + 10x = 105
I started with 10 dollars. I earned 35 dollars per hour. I now have 105 dollars.	F.	35 − 10x
I had 35 dollars. I spent some. Now I have 10 dollars.	G.	10 + x
The temperature was 35 degrees. It decreased 10 degrees per hour.	H.	35 − x = 10
I have 10 dollars. I earn 35 more dollars.	I.	105 − 10x
I bought some hoodies. Each one cost 35 dollars. Altogether, they cost 105 dollars.	J.	105 = 35x
I had 105 pages left in my book. I read 10 pages per day.	K.	10x + 35
I am on page 105 of my book. I read 10 pages per day.	L.	10 + 35x = 105
You had 105 dollars left to pay on your college loan. 35 dollars was automatically deducted per month.	M.	105 − 35x

Early Finishers turn to the back!

- **Anne, Ben, and Nate are doing push-ups. Anne does some, but Ben does 1 more than Anne. Nate does three times as much as Anne. If they do 61 pushups total, how many did Anne do?**

  a) Define a variable.

  b) Set up an equation that describes this situation.