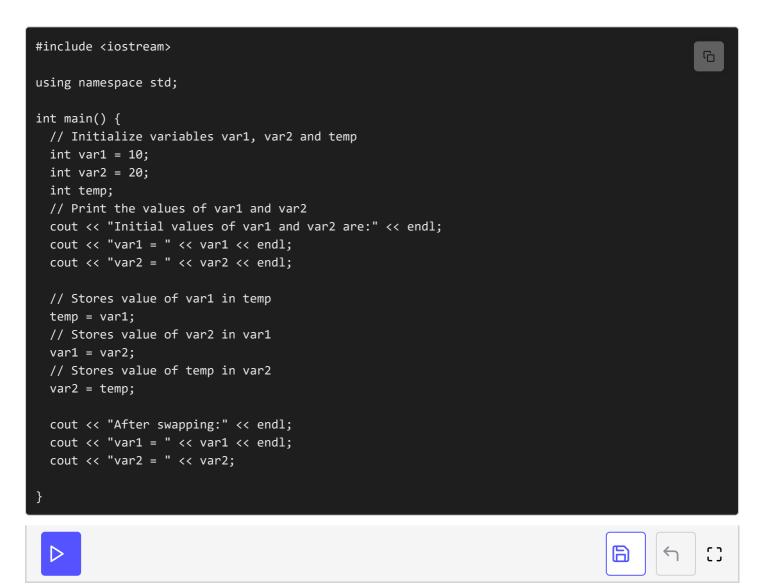
Solution Review: Swap the Values of Two Variables

Let's see the detailed solution review of the challenge given in the previous lesson.



Solution

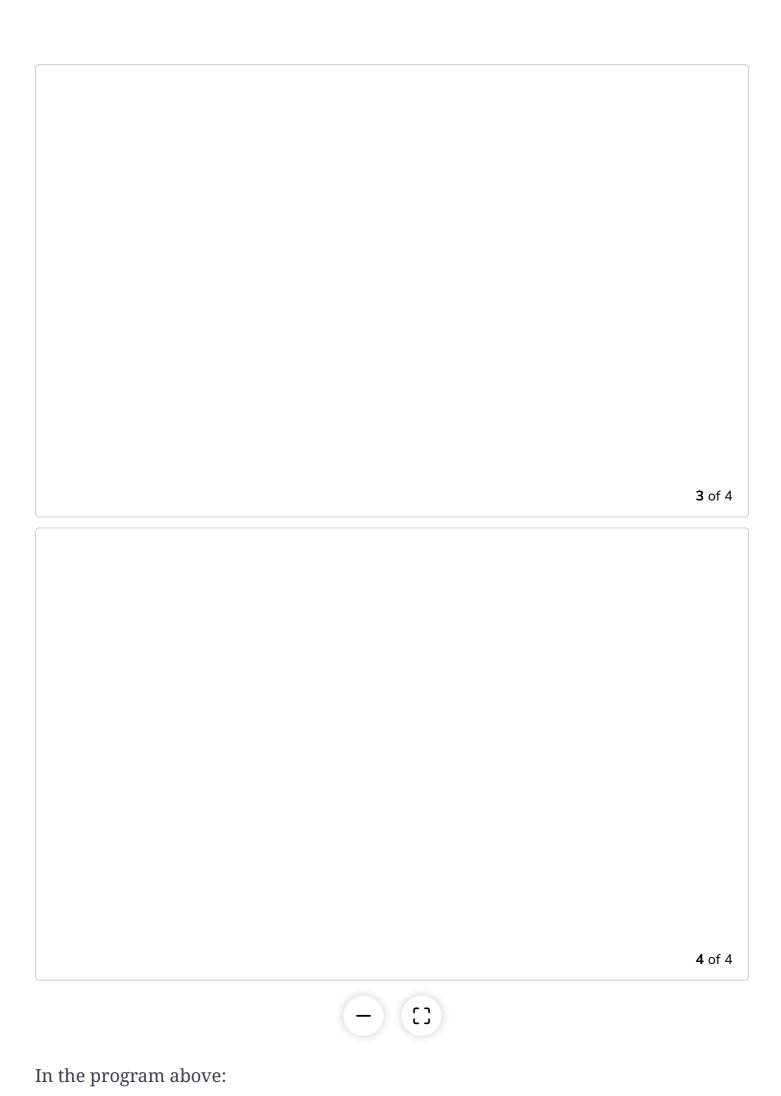


Swap values of two variables

Explanation

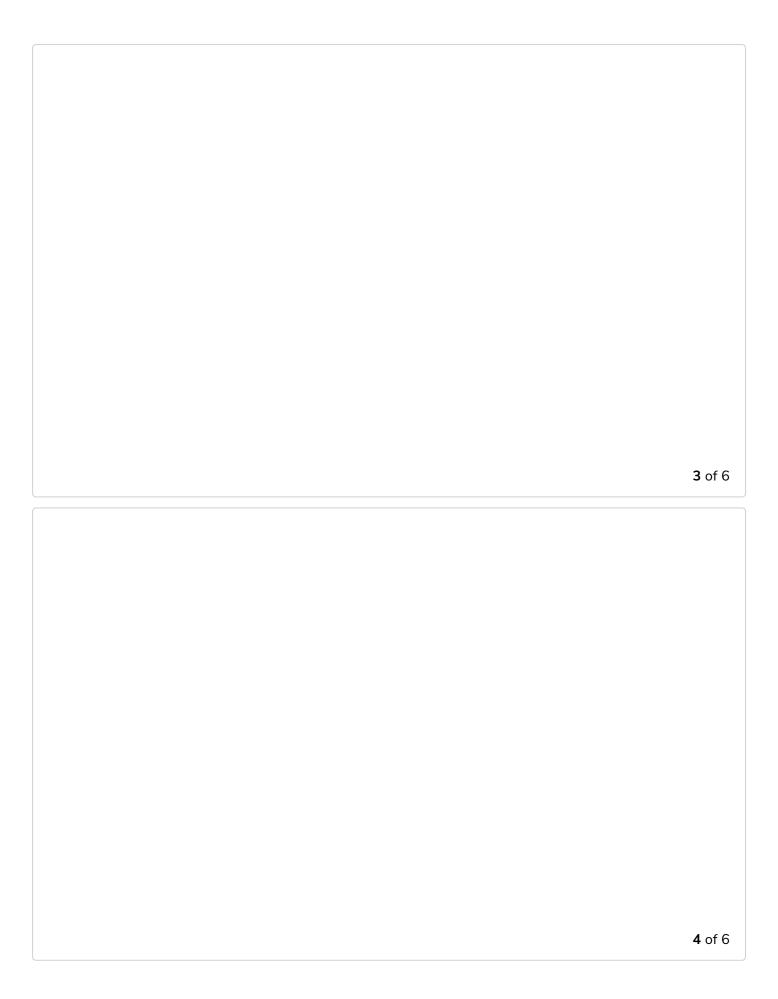
Let's see what happens if we don't use the temp variable.

Swap variables without using temp variable	1 of 4
	2 of 4



becomes 10. If we don't store the value of var1 in temp, it is lost.										
	Line No.	. 18: Stores	the value	of var2	in	var1.Now	, the valu	e of var1	is 20.	
	Line No.	. 20: Stores	the value	of temp	in	var2. Now	, the valu	e of var2	is 10.	
										1 of 6

time No. 16. We store the value of Vari in temp for later use. The value of temp





right?

Let's wrap up this chapter by completing a quiz in the upcoming lesson.