## Quiz 7

<b>Due</b> Nov 9 at 11:59pm	Points 25	Questions 6	Available Nov 8 at 11:59pm - Nov 9 at 11:59pm 1 day	Time Limit 60 Minutes	
<b>'</b>			, , , , , , , , , , , , , , , , , , , ,		

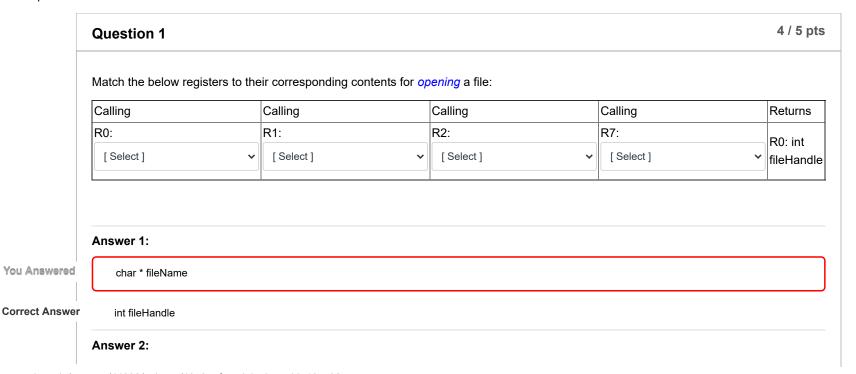
## Instructions

This quiz was locked Nov 9 at 11:59pm.

## **Attempt History**

	Attempt	Time	Score
LATEST	Attempt 1	3 minutes	23 out of 25

Score for this quiz: **23** out of 25 Submitted Nov 9 at 4:47pm This attempt took 3 minutes.



Correct!	int flags		
	Answer 3:		
Correct!	int mode		
	Answer 4:		
Correct!	5		
	Answer 5:		
Correct!	int fileHandle		



	Question 3				5 / 5 pts
	Match the below registers to th	eir corresponding cor	ntents for <i>writing</i> a file:		
	Calling	Calling	Calling	Calling	Returns
	R0:		R2:	R7:	
	[ Select ]	R1: char * memory	[ Select ]	✓ [Select]	R0: Nothing
			1		
	Answer 1:				
ı	int fileHandle				
	Answer 2:				
	char * memory				
	Answer 3:				
	int numBytes				
	Answer 4:				
ı	4				
	Answer 5:				
ı	Nothing				



Question 4 4 / 5 pts

Match the below registers to their corresponding contents for *closing* a file: Calling Calling Calling Calling Returns R0: R1: R2: R0: **R7**: 6 [ Select ] [ Select ] [ Select ] [ Select ] Answer 1: You Answered char \* fileName **Correct Answer** int fileHandle Answer 2: Correct! Nothing Answer 3: Correct! Nothing Answer 4: Correct! 6 Answer 5: Correct! Nothing 3 / 3 pts **Question 5** Match the standard handle descriptions to their corresponding code. Correct! console input (stdin) 0



	Question 6	2 / 2 pts
	What are the basic syscalls in ARM Linux that return anything in R0?	
Correct!	✓ open	
	exit	
Correct!	✓ read	
	write	
	close	

Quiz Score: 23 out of 25

