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	Chapter 7 - Practice Set Concilionation
1	Create an array of 10 numbers. Verify using points to the pointer arithmetic that (ptx+2) points to the third element where ptx is a pointer pointing to the first element of the array.
	pointer arithmetic that (ptx+2) points to the
	first element of the array
2	If S[3] is a 1-D array of integers then * (5+3) veters to the third element:
1	(1) False of the strained and some of the strain of the st
	(ii) Depends.
3	Write a program to create an array of 10
/	integers and Store multiplication table of 5
<u> </u>	in literate on fraction of the Mission in the Mission
4	Repeat Problem 3 for a general input provided
<i>u</i>	by the user using scanf?
5	Write a program containing a function which
1	reverses the array passed to it.
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5	Write a program containing function which counts the number of positive integers in an array
1	Create an array of size 3 x 10 Containing
	multiplication tables of the numbers 2, 7
	and q respectively.