Date: -

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⊗ :6	Part(a) : Assume movies with
	Initial value => i=3, j=5, K=7
	execute i c j -> True
	execute Instruction(2) = j (K -) True
	execute (3) = i = j;
	after execute i:5, j:1K, K=7
	output new 1 5 5 7 0 = 5.1. mour
	End the Program
	Part (b)
24	Initial value 1:3, j:7, K:5
	executer isch - True
	execute Instruction (2): j < K -> false
	execute else instruction = j = K;
	after execution i=3, j=5, j=5
	onlynt 355
	Part (c)
	Initial value => i=5, i=3, K.7
	execute i < j -> false
	execute else instruction j > K -> false
	exactionen else i=15;
	after execution $i=1$, $j=3$, $k=1$
	Ontput 7 3 7



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	Part (d)
	Initial value i=5, j=7, K=3
	execute i c j -> True
	execute inner if jek - false
7.54	execute else 8: K;
0.7	after sexcule i=5, j=3, K=3
	Output 5 3 3
	High Hill p
	Part (e)
	Initial value i=7, j=3, K=5
	execute icj -> false
	execute onten else j7 k -> false
	execute inner else i = K;
	afka execute i=5, j=3, K=5
	Ontput 5 3 5
	total to the same of the same
	Part (f)
dial.	Initial value 1=7, j=5, K=3
	execute i < j -> false
	execute order else 1 > 1 -> True
	execute januari atten execute jai;
	after execute i=7, j=7, K=3
	Owlput 7 7 3