





My.lib contains the LM741/NS op amp

.LIB My.lib

magnitude
↓
phase angle in degrees
↙

V3	in	0	AC	1	0		
R3	in	1	3.3k				
R1	1	6	3.3k				
R2	1	2	3.3k				
X1	0	1	+15V	-15V	2	LM741/NS	
R4	2	3	3.3k				
C1	3	4	0.033u				
X2	0	3	+15V	-15V	4	LM741/NS	
R5	4	5	3.3k				
C2	5	6	0.033u				
X3	0	5	+15V	-15V	6	LM741/NS	
R6	1	9	3.3k				
R8	2	7	10k				
R9	7	6	10k				
R7	9	8	3.3k				
R10	8	4	68k				
X4	0	8	+15V	-15V	9	LM741/NS	
R11	7	out	10k				
X5	0	7	+15V	-15V	out	LM741/NS	
V1	+15V	0	DC	15V			
V2	0	-15V	DC	15V			
.LIB	Mg.lib						
.AC	DEC	101	1k	10k			

Do this simulation
 before next class.