COURSE AND NUMBER (first page only)	DATE (first page only)	LAST NAME, INITIALS
PROBLEM SET NUMBER (first page only)	PROBLEM NUMBER	

GIVEN:

} (Briefly paraphrase the problem)

FIND:

(Page Number)

(Total Number of pages)

SOLUTION:

(Separate each part of problem with a single line)

(Use a double line at end of problem)

===

NEXT PROBLEM NUMBER

(Give answer as below with symbol followed by the numerical value and the units)

$$P_x = 3.5\ VAR \quad \leftarrow (a)$$

(Underline or box answer and indicate with an arrow and part designation; e.g., a,b,c.)

$$P_A = 4.6\ KVAR \quad \leftarrow (b)$$