(16 pts) 17. Consider input cards with the following layout:

Card Column	Variable Name
1-5	IDNØ (integer)
6	KØDE
10-13	EWE (XXX$_\wedge$X)
18-19	GNU (X$_\wedge$X)

The following flowchart computes a value ZØØ which is to be printed at the top of a new page in the following form: THE VALUE OF ZØØ = XXXXX.XX (with the X's replaced by the value). On the coding form provided, write a complete FORTRAN program to implement this flowchart.