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K201 - Quiz 5C

(2 pts)	1.	There are two categories of software.	One is called the application software
		and the other is	software.

(4 pts) 2. There are three major sources of software, one of them being the computer manufacturer. Name the other two sources of software.

(2	pts)	3.	BMD	is	an	example	of	the			programs.

(4 pts) 4. We need five parameter cards to run BMD5D program. Name two of them.

(8 pts) 5. We have a table stored in memory whose argument array IDN contains 621 employee identification numbers and whose function array RT contains the pay rate of the associated employee. We have read an employee identification number NUM and the hours worked HRS from a card.

Write a program segment that will look up the employee number NUM in the table and compute the gross pay GPAY by multiplying hours worked HRS by appropriate pay rate. If the employee number NUM is not in the table, $ST \not OP$. (You do not need to dimension the arrays, read a card, or print anything—just calculate GPAY or cause the program to $ST \not OP$).

