K201 Quiz 1A

	1. (3 pts	The components of CPU are
		a
		b
		c.
	2. (1 pt)	The number that identifies a memory register is called
		a. identifier
		b. contents c. address
		d. name
		e. none of the above
	3. (2 pt) An IBM card has
		a. 10 rows and 72 columns
		b. 12 rows and 72 columns
		c. 10 rows and 80 columns
		d. 12 rows and 80 columns e. none of the above
	4. (2 pt)	When a program is translated into machine language, each variable
		name is associated with a specific in the
		computer memory.
	5. (4 pts)	Each of the following are considered to be a FORTRAN variable.
	, F,	Indicate the mode if the variable is valid, if the variable is not
		valid explain why.
		a. idno
		b. T 25 MN
		c. GRSINCM d. 6THNØ
	6. (4 pts)	Translate into FORTRAN notation each of the following expressions:
		a) $4\sqrt{X} - \frac{5}{Y} + \frac{1}{2}Z$
		b) $(P-3C)^{3+M} - \frac{B^{2I}+D}{D^{2}-X}$
		b) $(P-3C)^{3+11} - \frac{B}{2} + \frac{4B}{2}$
		D -X
	7 /0 .)In FORTRAN the result of a division with integers is always an
	/. (2 pts	o) in Furiran the result of a division with integers to division
	/. (2 pts	(which mode)number obtained by