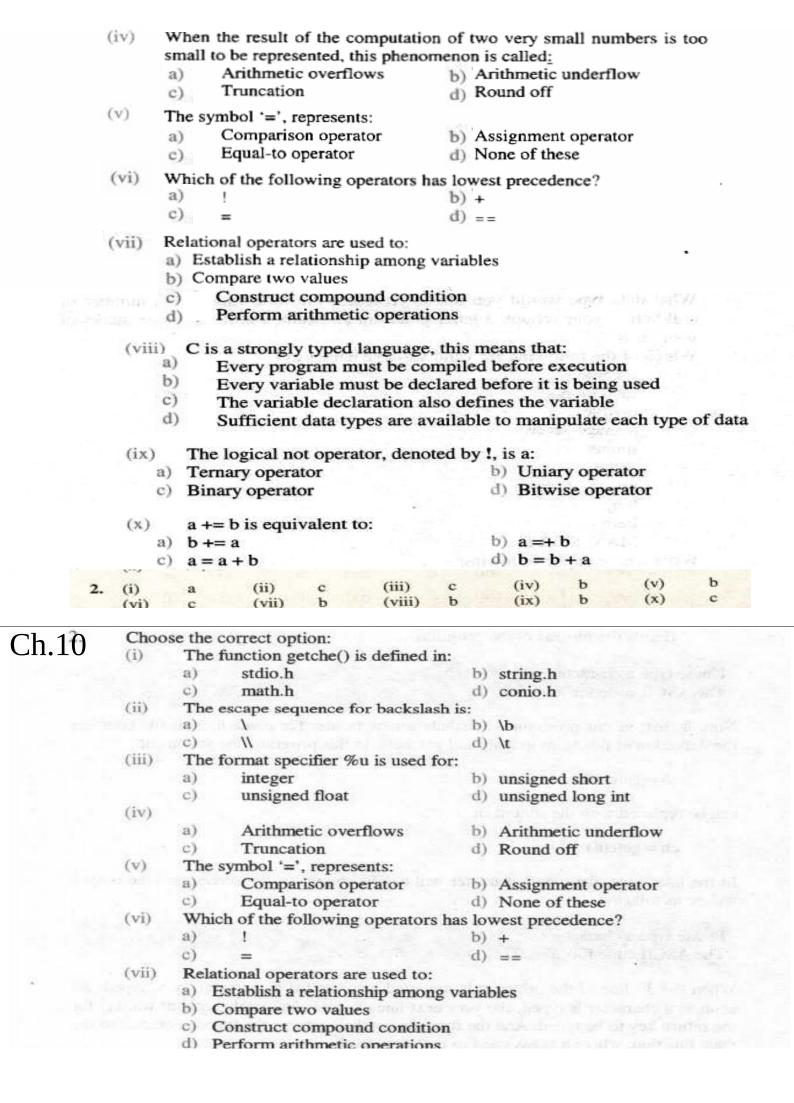
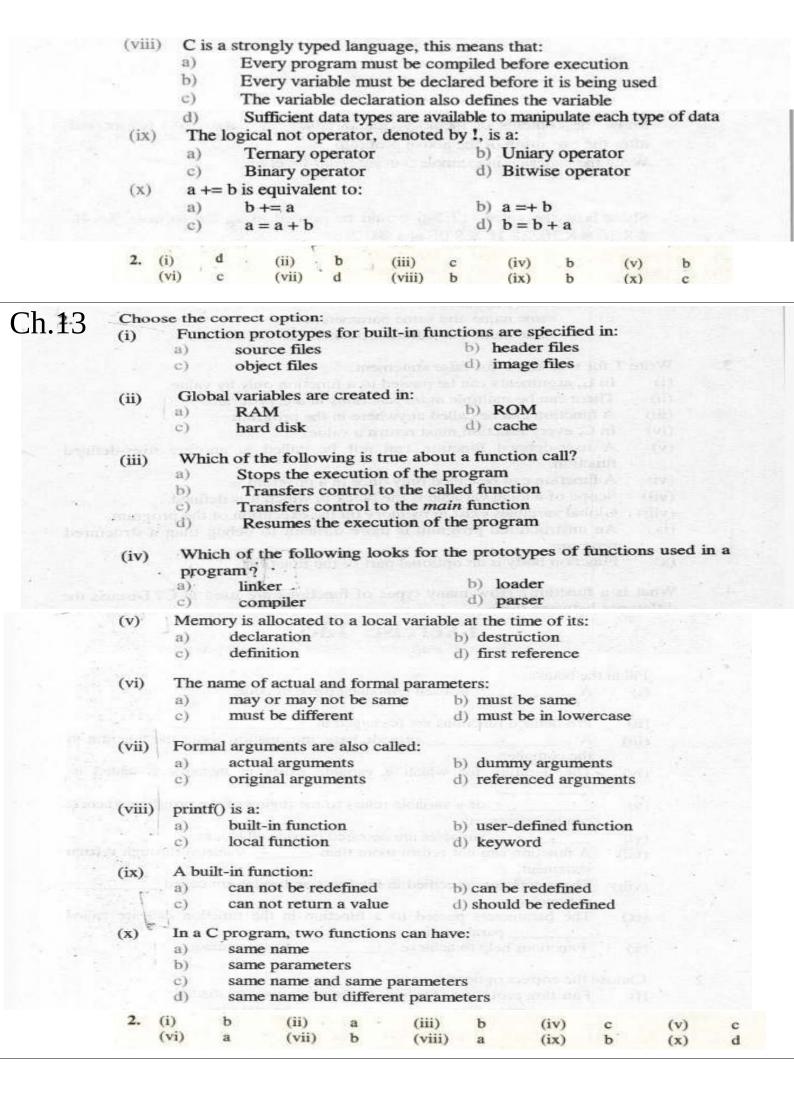
Ch.8	Choos (i)	Choose the correct option: (i) C is a:							
		a) High Level Languagec) Assembly Language	 b) Low Level Language d) Machine Language b) C and C++ programs d) Turbo C++ programs only 						
	(ii)	Turbo C++ can compile: a) C++ programs only c) Turbo C programs only							
	(iii)	Debug is the process of: a) Creating bugs in program c) Identifying Errors	b) Identifying and removing errors d) Removing Errors						
	(iv)	C was designed to write progra a) Windows operating system c) Unix operating system							
	(v)	Preprocessor directives are con a) Microprocessor c) C preprocessor	nmands for: b). Language processor d) Loader						
	(vi)	a) can only be changed at the end of the program b) can not be changed							
		 c) can not be changed but can d) can not be assigned a val 							
	(vii)	program: a) C	b) C++						
		c) Machine language	d) Assembly language						
	(viii)	.exe file is produced by the: a) Linker c) Compiler	b) Loader d) Interpreter						
	(ix)	Which of the following key i a) F2 c) F5	b) F3						
	(x)	void occupy how many bytes in memory? a) zero b) one							
		c) two makes here with the	four four land						
2	. (i) (vi)		iii) b (iv) c (v) c (viii) a (ix) b (x) a						
	(i) '	correct option: Variables are created in: a) RAM c) Hard Disk	b) ROM d) Cache						
		Which of the following is a valid a) a '6'	character constant? b) "b" d) =						
(;	Which of the following data type a) float c) long double	offers the highest precision? b) long int d) unsigned long int						





Ch.14

2.	Choos	se the	correct opt	ion:							
	(i)	A fil	e is stored	in:							
		a)	RAM			b)	hard di	sk			
		c)	ROM			d)	cache				\$3
	(ii)		ch of the		ring mo	de open	only an	existing	g file f	or both	
		a)	"w"	125		b)	"w+"				
		c)	"r+"			d)	"a+"				
	(iii)	Which of the following functions is used to write a string to a file?									
		a)	puts()				putc()				
		c)	fputs()		2.00		fgets()				
	(iv)	On successfully closing a file, the fclose() returns:									
		a)	NULL				0 (zero				
		c)	1 (one)				FILE p				
	(v)	An array subscript should be:									
		a)	int			b)	float				
		c)	double			-	an array	y		-	
	2.	(i)	b	(ii)	b	(iii)	c	(iv)	b	(v)	a