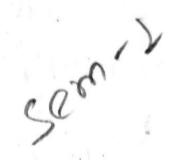
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2019

Time: 3 hours

Full Marks: 60



their own words as far as practicable.

The figures in the margin indicate full marks.

Answer from both the Groups as directed.

Group - A

(Short-answer Type Questions)

(Compulsory)

1. Answer all questions:

 $1 \times 10 = 10$

- (a) What do you mean by C++?
- (b) Write any three logical operator.
- (c) What do you mean by call by value?
 - (d) What do you mean by unary operator?
 - (e) What do you mean by gets() function?

(Turn over)

TF - 3/2

		statements?	
	(g)	What do you mean by break?	
	(h)	What do you mean by void function?	
	(i)	What do you mean by Array?	
	(i)·	What do you mean by Printer?	
2.	WA	P to find Greater between three i	10's
	[Us	e C/ C++].	5
		Group – B	
		(Descriptive Type Questions)	
	1	Answer any three questions.	
-3.	(5)	WAP to find sum of any number [Use C/C	·++].
		(Vertre (100)	5
		WAP to find factorial of any of	ligit
		[Use C/C++].	5
	(c)	WAP to find reverse of any num	ber
		[Use C/C++].	5
4.		at do you mean by Inheritance. Explair	n its
	type	s by using example.	15
TF.	- 3/2		
	- 312	(2) Co	ntd. `

(f) What do you mean by Iterative

		1
(a)	What do you mean by object orio	ented
	programming?	$7\frac{1}{2}$
(b)	Explain different types of operator.	$7\frac{1}{2}$
(a)	Differentiate between function overla	oading
	and operator overloading with su	iitable
	examples.	10
(b)	What do you mean by construct ? Ex	plain.5
Wr	ite short notes on any three of the follo	wing:
		15
<u>(a)</u>	_Derived Data Types	
(b)	Features of Pointers	
(c)	Dynamic Memory Allocation	*
(d)	_Copy Constructor	
(e)	Scope of Variables	
3		
ia ia	*	
	(b) (a) (b) (v) (a) (b) (c) (d)	 (b) Explain different types of operator. (a) Differentiate between function overloading with surexamples. (b) What do you mean by construct? Exwerted short notes on any three of the following. (a) Derived Data Types (b) Features of Pointers

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TF - 3/2 (790)