Exam. Code: 1262

Sub. Code: 8960

## 1068

## Diploma Course (Add-on) Guidance and Counseling

Time allowe	d: 3 H	-	(-1. E	ducat	ionai	and i	Sycii	ologi	cai A	ppran	sai	I	Max.	Mark	s: 75
NOTE:	com	npt <u>five</u> questions in all, including Question No. IX (Unit-Voulsory and selecting one question from each Unit. Candidates stical table.  _*_*_*_													
						UNIT	Γ- <b>I</b>								
I.	(a) Differentiate between qualitative and quantitative assessme														
	(b)													(5	5+10)
и́.	(a) Explain the nature of Psychological tests.														
	(b)												(5+10)		
					1	UNIT	<u>-11</u>								
III.	Defi	efine Internet. Explain educational interest in detail.											(5	(+10)	
IV.	(a)	(a) Differentiate between interest and aptitude.													
	(b)	(b) Explain differential abilities of an individual.											(5	+10)	
					Ţ	NIT-	<u>III</u>								
V.	Discuss diagnostic test for individuals with learning disabilities. I												How t	hese	tests
	help learning disabled individuals?													(1	2+3)
VI.	Expl	Explain the administration and interpretation of any diagnostic test.												(15)	
					U	NIT-	IV	18.5							
VII.	(a)	Uses of	Para	ametri											
	(b)	Twelve subject are given 5 successive trials upon a digit symbol test of													
	which only the scores for trials 1 and 5 are shown. Is the mean gain from														
		initial t	o fin	al tria	l sign	ificar	nt?								
		Trial	1	50	42	51	26	35	42	60	41	70	55	62	38
		Trial	5	62	40	61	35	30	52	68	51	84	63	72	50
* ****	(-)		C												(10)
VIII.	(a)	Merits	200000000000000000000000000000000000000	4			41.		-4 C	44			L -1		.1.
	(b)	Find the										give	n belo	ow, v	vnen
		the dev	iatioi	is are	taker	ı mon	i the	assum	ied m	eans:					

Subject

Test 1

Test 2

В

54

25

A

50

22

C

56

34

D

59

28

E

60

26

F

62

30

G

61

32

H

65

30

I

67

28

71

34

P.T.O.

L

74

40

(10)

K

71

36

## **UNIT-V**

- IX. Write short notes on: -
  - (a) Difference between teacher made and standardized subject specific tests.
  - (b) Data tabulation
  - (c) Concept of Intelligence
  - (d) Measures of variability

(4+4+4+3)

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