C 26337-I		(Pages: 2)	Name
			Reg. No
THIRD	YEAR B.P.E. (SUF	PPLEMENTARY) DI APRIL 2017	EGREE EXAMINATION
Pap	er XIV—TEST AND M	EASUREMENT IN PE	HYSICAL EDUCATION
	- m	(2010 Admissions)	
Time : Three He	five questions of which th	hree should be from Part	Maximum: 75 Marks A and two questions from Part B
	Que	estion 8 is compulsory.	
		Part A	(15 marks)
	g of the terms test, measu	rement and Evaluation.	(19 marks)
	hort Notes on:	(1 A ges (13)	Name
(a)	Administration of testing		
(b)	Elementary idea of comp	<b>建设工作的设置</b>	vare.
(c).	Administrative feasibility	APINE 2017 des	$(3.\times 5 = 15 \text{ marks})$
3. Briefly	write about:	MEASURHMENTSING	HEYSICAE PROLITATIO
(a)	Brady's volleyball test.	_1z010 Admissions79%	White all anniants of the state of the
(b)	Johnson basketball abili		or a slow, save at Marinett, v. 75 At 17
(c)	Broer miller tennis test.	timee should be from the	rua anastwo questionsifrem kari
		Pari A	$(3 \times 5 = 15 \text{ marks})$
4. Explai	n the following :—		and the state of t
(a)	Criteria for test selection		
(b)	Measures of central ten	dency.	volvanio svoje di la
(c)	Mccloy's classification.		
	e flement to idea of com	puters hardware and seft	$(3 \times 5 = 15 \text{ marks})$
5. Write	about:		The second of the second
(a)	Meaning and use of per	centiles and quartiles.	Special Data State of the Land
(b)	Graphical representation	on of data: Frequency poly	ygon.
(c)	Techniques of sampling		
	Johnson busestald kim	ally cests of the family	$(3 \times 5 = 15 \text{ marks})$
			The reduced by the first

Turn over

Explanance following

Part B

6. Explain measures of variability and compute mean and standard deviation of the following data:

Class Interval		Frequency
80 - 84		4
75 – 79		3
70 – 74		5
65 – 69		.7.
60 - 64	•	11
55 – 59		13
50 – 54		9
45 – 49		6
40 – 44		5
35 – 39	Allower et co	2
20 - 23		

(15 marks)

- 7. Explain briefly about the following:-
  - (a) Harvard step test.
  - (b) Sheldon's Body types.
  - (c) Kraus weber test.

 $(3 \times 5 = 15 \text{ marks})$ 

- 8. Answer any five of the following:-
  - (a) Malnutrition.
  - (b) Correlation.
  - (c) Sphygmomanometer.
  - (d) Self concept.
  - (e) Types of Data.
  - (f) Norms.
  - (g) Vital Capacity.
  - (h) Range.

 $(5 \times 3 = 15 \text{ marks})$