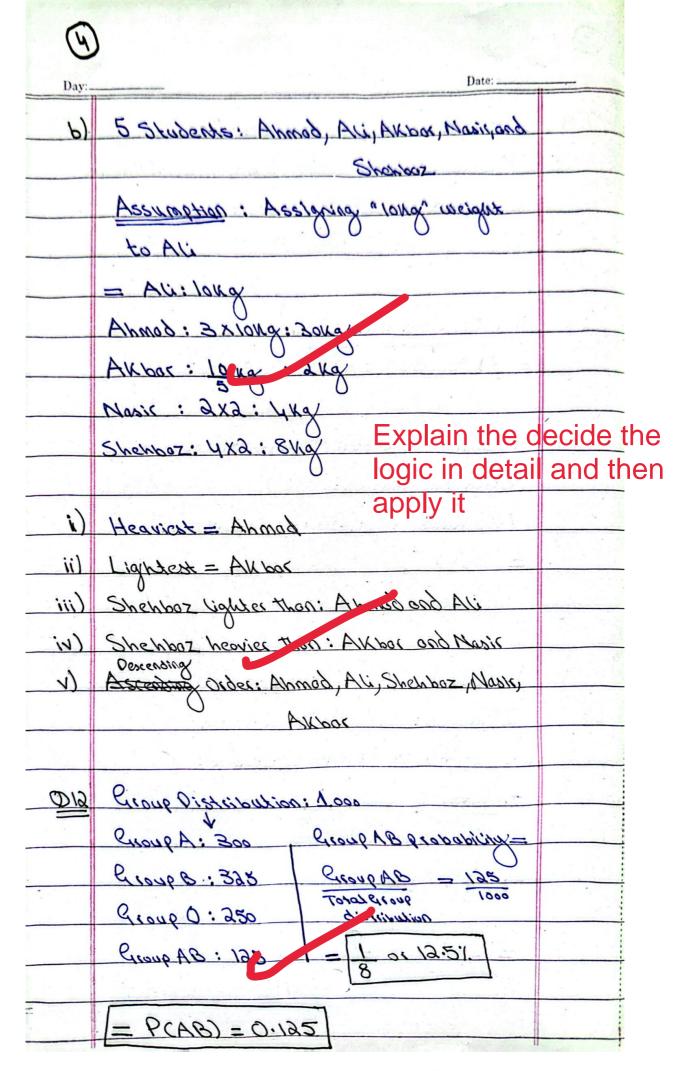
	Wiev Loiseau nwol 2nbeirtops PS	
O Day:	95A-2016 Date:	
	Section-II	1
	Duestion 10	
a).	Rightangle Triong Les	
	Desination: A right-ongle triongle is	
	a type of trionals that has one	1
	angle equal to 90° The side apposite	-
	the eight angle is called the hypotenue.	
		-
		-
	ARbayounpe	-
		-
	90°	- 1
		-
diil	Equilateral Triongle	
	Definition: An equilateral triangle	
	is a triongle in which all three sides	
	and all three internal angles are equal.	
	All angles measure 60°	
		v propertie
	as well	
	5	
	<u>√</u> 60° <u>′′</u> 60° <u>∕</u>	

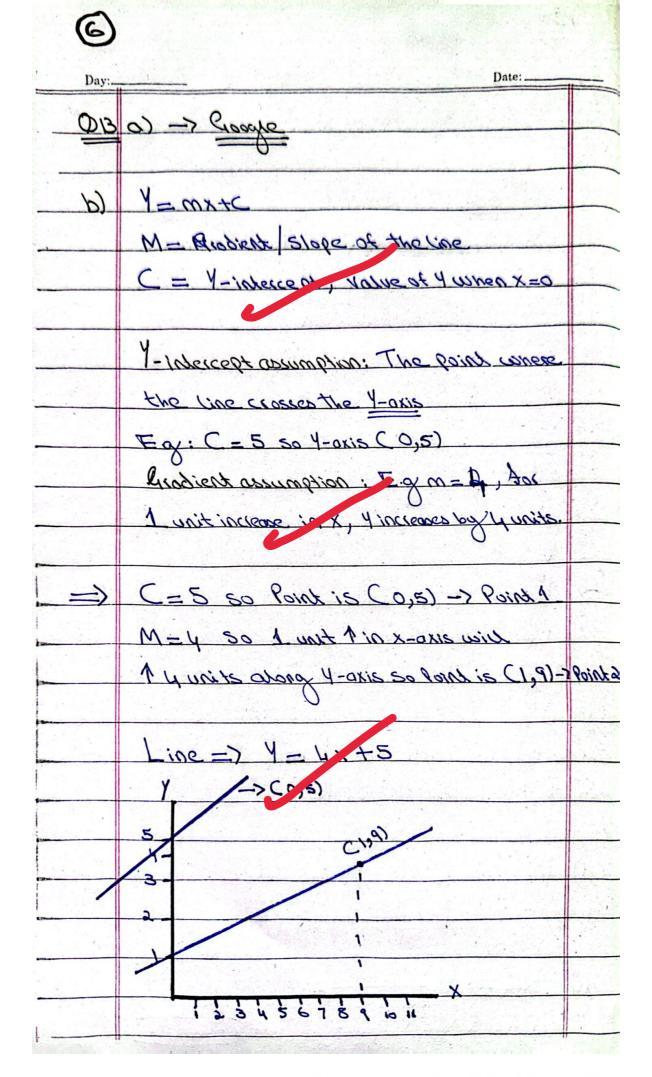
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	Write the final answers the form of statement ongoiders by 19 Lucy, the median	ay:		Date:
Ages: 15, 15, 16, 16, 16, 17, 17, 18, 19 Mean: Sum of all oges Total number of student = 15+15+16+16+17+17+18+19 = 149 = 16 Write the final and the form of stater Meadian: Ages arranged in ascending orders 15, 15, 16, 16, 16, 17 17, 18, 19 => Since the ore 9 yours, the median is the Middle your. = 16 (5th your) Mode: Tt is the value which appears most disquently	Write the final answers the form of statement ongoiders by 19 Lucy, the median	o) 9 Students in a g	n6	
Total number of Student = 15+15+16+16+16+17+17+18+19 = 149 = [16] Write the final and the form of stater Mead in: Ages arranged in ascending order 15, 15, 16, 16, 17 + 7 18, 19 => Since, that are 9 values, the median is the Middle value = 16 C 5th Value Made: Tt is the value which a prease most disequently	Write the final answer the form of statement of statement of the median			
= 15+15+16+16+14-17+18+19 = 149 = [16] Write the final and the form of stater Meadian: Ages arranged in ascending arders 15, 15, 16, 16, 17, 17, 18, 19 => Since the are 9 values, the median is the Middle value = 16 C5th Value) Mode: Tt is the value which appears mast disequently	Write the final answer the form of statement of the median	Mean: Sum of	oges	
= 149 = 16 Write the final and the form of stater Meadian: Ages arranged in ascending order 15, 15, 16, 16, 17, 17, 18, 19 Since the ore 9 values, the median is the Middle Value — 16 C5th Value Mode: Tt is the value which appears most brequently	Write the final answers the form of statement singuisers by 19 Lucy, the median	Totalo	ner of Students	
The form of stater Meadian: Ages arranged in ascending orders 15, 15, 16, 16, 17, 17, 18, 19 Since, the one 9 values, the median is the Middle value — 16 (5th Value) Mode: Tt is the value which appears most disquently	the form of statements of the form of statements of the median	= 15+15+16+16	17+17+18+	9
The form of stater Meadian: Ages arranged in ascending orders 15, 15, 16, 16, 17, 17, 18, 19 Since, the one 9 values, the median is the Middle value — 16 (5th Value) Mode: Tt is the value which appears most disquently	the form of statements of the form of statements of the median			
The form of stater Meadian: Ages arranged in ascending orders 15, 15, 16, 16, 17, 17, 18, 19 Since, the one 9 values, the median is the Middle value — 16 (5th Value) Mode: Tt is the value which appears most disquently	the form of statements of the form of statements of the median	- 149 = 16		
Meadian: Ages arranged in ascending arders 15, 15, 16, 16, 17, 17, 18, 19 => Since the are 9 values, the median is the Middle Value = 16 C5th Value Mode: It is the value which appears most frequently	Sing orders S, 19 Lucy, the median e which a pross	9	Write th	e final ans
15, 15, 16, 16, 17, 17, 18, 19 => Since the one of values, the median is the Middle Value = 16 C5th Value Mode: It is the value which appears most Enequently	E which appears	Meadian:	the forn	n of statem
15, 15, 16, 16, 17, 17, 18, 19 => Since the one of values, the median is the Middle Value = 16 C5th Value Mode: It is the value which appears most Enequently	E which appears	· Ages arranged in	reug ind a iges	
=> Since the one q values, the median is the Middle Value = 16 C5th Value Mode: It is the value which appears most Enequently	e which appears			
is the Middle Value = 16 C5th Value) Mode: It is the value which appears most Enequently	e which oppose			median
= 16 C5th Value) Mobe: It is the value which appears most Enequently	X			
Mode: It is the value which appears	X			
was guednersth	X	= 16 (5m Value)		
was guednersth	X			And the second
		Mode: It is the	alue which	o ppears
=> [16] Cappears & times)		most Eson	ently	
		=> TG Cappears ?	(ksmi:	
The state of the s	about a factor of a constant or constant and bout the state of the sta			
Range : The Milaness had seen the	a hadrages the	Range The Yo		o Fro
Range: The difference between the		1 sounds 1 1 be 312		

9		
Day:_	Date.	
011	50Km robius, Total Stores: 80	1
aci).	Number of stoics served by the distribution	
	company = 3+ 15, + 26+ 20+16	
	= 8 stores	
(3)	Mode Common Distance:	
	= 21 to 30 Kilometers (26stares).	
Ser .		
(ii)	Number of stores that are 35km or more	
	From the godown:	
	Add Ronge: 31-Yourn + 41-50Km	
	= 30+16	
	= 36 Stares	
(vi	Percentage of Stores 31Km or more from godown:	
	2 Ronges: 31-40km + 41-50km	-
	- 20+16 = 36 stores (Range)	
4	-> Ronge X 100	
	Total number of Stores	W-1
	- 36 x 100	
	= [451] -> Stores that one 31km or	
	more from the godans.	



Day:	Date:	V-Mages
DISCR	5 Stiends: Akboy Ali, Nasin, Shewooz, and Ahmed	
	5 Made of Tronger: Bus, Train, Air, Cos, Book	1
	Provided Information: Akbar: Y by Car	
•	Ali: X by Air	
	Masir: ? by Boat Sheliboz: ? by Train	
	Ahmed: (?)	
<i>→</i>	Deductions For Ahmed Ali -> X , X excluded Sor Ahmed	
一 フ	Masis -> Book + x -> x Chook doesn't go	_
	Maciol Maciol	
→ ->	Shehboz -> Train -> X or W Cnot possible) ALBOY -> 4 -> Cor	
•		
(i_	As per deductions: City 2 by Bood Bus - [Ahmed]	
.:)		
(ii	Person troubling to X used (ARONGOR)	



Day:	Date	
=>	Point => CO, 5) -> where vine crosses	
	the Y-axis	
=>	Point => C1,9) -> wind wing m=4,	
	1 unit increase in X = 4 unit increase in Y	
C.		
•		