	Data! was a second a
	Paget announcement
المستنا	
	Force and motion
	Tich (V) the Correct cinsule!
-	C. Cumuning is equivalent to 1 mins
a	which of the following is equivalent to 1 mills force? i. 1000 dynes ii. 107 dynes iii. 105 dynes iv. 10-5 dynes
	force?
4	i. low dynes ". lot agrees
	10-5 dunes
b.	what value is obtained as the sum of two
A CONTRACTOR	VCC(D)SI
هـ	ii. Positive ii appeative iii zero in An of
	i. Positive ii. Negative iii. zero iv. All of
	these U
<u>c</u> .	If a bus is moving with valocity of sykmily
	cobal is the way it im mis ?
	The a bus is moving with velocity of sykmph, what is the velocity im mis 1.15 il. 10 iii. 20 iv. 12.5
	1. 13 11. 18 111. 20 10. 12.5
	/ Sures frame Sure
	(50 ×1000 /60(60) = 54000 = 15)
٦)	
	in to seconds what is the acceptation of
The state of the last of the l	in to seconds what is the accercation of
	-cos?
-	i. 30m/s² ii. 1m/s² iii. 10m/s² iu 3m/s²
	10 = V= 20-10 = 1 m/s 2
	10 = 20.20 = 1 m/s = 1
Mary.	
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	White and a segment of the second sec
17.6	
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NOTES OF THE PARTY NAMED IN COLUMN
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August Marie (17)	A STATE OF THE PROPERTY OF THE
m)	there is more probability of passenger's bus
	accident in the hilly region: explain with reference
al and the second	accident in the hilly region: explain with relevent to high speed and newton's first law of
	motion
and the same of th	In hilly regions a fast moving bus has
Annual Control of the	high werra . Now according to 1st law of
And Construction	robuon in hilly region bustends to keep
	moving if the bus stops of turn suddenly.
	This can cause loss of balance or control,
	Convibuting accidents to passe in hilly region
Sign of the second	
-	
	Give yeason
	Salar Carlo Christian Carlo Ca
7 :	If we shake branches, mangoes fall down from
	the mango hee
4	It is because of inextra of rest, mangoes et
	tend to Stay in place and when branches
1	moves suddenly and hence foll down
	The perice rate doubt.
111	A bag placed near the seat of a passenger is
	often found to be moved to the back
	position while the passenger gets off.
	[1] : [1] :
	placed near seal of a passenger in stopping bus
	want to stay at yest and when bus starts moving
THE STATE OF	bag stides backward later his stops smoothing
	then bag is often to be moved to the back

THE PERSON NAMED IN	
viic	A gun record when a bullet is fixed from it
	Tile because of newtons third law of
- september selection	motion built moves forward making action
and the last of the last of	and our makes backword with equal and opposite
and the second	vention
ix	A motor eyele, car, bus and knek moving with
and the second	A motor cycle, car, bus and truck moving with
and the second second	come to yest.
	This because of momentum, momentumblis
-	higher in bodies with higher mass than lower
-	given by Op= mxv
and the same of the same of	The state of the s
	where, mis mass of body
	vis velocity of body
	Since they are all of same velocity but of different
-	mass they all need different amount of force
	to stop so they take different time to stop:
y .	when two rubbers of balls of same size
	are allowed to fall from the Same height
	to the same troor tone ball Jump up higher.
7	It is because of difference in elasticity
Alleria de la composición dela composición de la composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición de la composición dela composición	of rubber ball, even though they are rubber
	one may have more elasticity than another
	so, one with more elasticity will jump
-	higher.
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ere e e Legación	