THE STATE OF THE S	
SET PROPERTY.	DATE: /
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	Assignment-II
\sim 1	45+42+119+84+x =501
	5
	x=-40 (c)
_ Q2	Speed x Time = length of train
	60×1000 x 6 = 100m (a)
	60×1000 × 6 = 100m (a)
O D	
06	P+Q=50507
	P+Q=50507 0+R=6250) Subtract
	R-P= 12005
	P+R = 5200) Add
	2R = 6400 R= 3200
	K= 3200

R = 3200 R - P = 1200 R = 1200 R = 2000 Cd)

DATE: / / PAGE NO.: 13 Average of all the boys = 16x50.25+8x45.15 = U8.55 kg (a) Buy=4700 Repair = 800 Total Buy = 5500 Sell = 5800 Profit = 5800-5500 = 300 hain 1. = 1300 x 100= [5] (b) 013 WHT+7=40 WHT+7=120 6=7 W+8=120 7+7+6 = 41 (w=39(a) T+7+5= 123 5= 42=7 TH7=81

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DIY (First. Fine multiples of a) any = 9+18+27+36+45 = 27(6)80 kg -> 13.50 kg 70tal = 80x13.50 = 1080 = 120 kg -> 16/kg Total = 120 x 16 = 1920 ± Total Cost = 1920+1080=3000 € Needed gain = 161. = 16 x 3000 = 480 Selling Price = 3000+480=3480 Total Kg = 120+80=200 Kg

Cos+1 kg with profit - 3480 200 kg

DATE: / / PAGE NO.: 15 OH Repeated Question > Q4 013 Average Speed = Total Distance Total Time $\frac{2+2+2}{51015} = 62+3x+22$ 3XX30 =7 = 8.18 KM/R 112 Qlb 100± 7 (Initially) 100Z (After Azell 110€ -10 = to B) (Pfter B Jells to A.)

2

A makes a profit of 11.1