26/09. problems on alm contacted who are renspland I ram is three times old as same, dyears ago he was the times old as sam present age of ram? N=15 ayears ago prusint. - CART - (RE) 33802 (3) ) A & R-2 5-2 (R-2)=5(3-2) 12572 123 B-5=27-10. R=12cm. 35-2:55-10. · 25 = 8 J= 4 2) 12 years ago, age of pwas 3times the age of a Atter ry reation of ages of a top will be 2:3. percentage of p. 12 yars ago present future (after (P-12) C P -> (P+12) (9-12) C N -> (9+12) (P-12)=3(9-12)  $\frac{p+12}{p+12} = \frac{2}{3}.$ p-12 = 39-36. p= 39-24, 30/-12 = 2 3 309+12/22 (39-14) 39+38= 69-24, 39 2 60. P= 3(20)-24 9228. = 60-24 = SPABAR Rohan is as much younger than agay as he is older than meena you sum of ages of ajoy and meena 13 108you howild uis notion? M< R<A agay ajay+ meena = 108 10 .... ? - . 24 = OGYSCAVG) 10+57= 1 Coopans

pohan age Is others Ajay and 7/18 of Meene's age sum of ages of all three is 132 yes how much younger Is of the time of the health of the governors. Ajay to meena? 1 A+OA+ OBA - 132 10 12 -19 A SO ( PAKO 32) I LAA-R= 7/18 x Meera 7A+35A+ 90A =132 x meena= 18 x R 1010 = 1 = lator 13/2 A = 13/2 X DI 201 = 18 x 5A R=5(7) mena= 90x7 The curshy and the charm h =32 hims to \$30. Sound The of the newself 8 = 400 the and age of the some own Ram and shyam any I boyrs, average of sam, shyam and John II 53yrs. Age of John? Average - sum Avg. of, Ram & shyam: by sum of agus. A 65 F RHS R+5=130. AV9 of 32 R+J+J rold) cherryd) 53 x32 RASAT. 179= R+1+19 13047 5 m average of w students and reacher is 15 years. Any of 1st of students its loyers and that of last 3 D 11 years presage = sum reacher oge=? rootal 57- 15 S10+7=15. 57=105 S10 = 57 +53 310+T=165  $\frac{53}{3} = 11.$ S10 = 138 53=33, Bo+7=103 T=27405

The average age of group of 4 toronds in 36 years. The youngest torrend amongst them is byos. Any age of group at the time of the Broth of the youngest torend? At the trong broth Ay = 34 = 36. Sy (byears) = 144-4x1, 128=9 Sy= 14445. =1144-240.Mx =15=9 rotal = 4 - 1 Cyoung) = = = = = = = = AV9-120/3 1 100 = 40 myrs = A = NOUM (L)5 = 3. US × 31 = b overage age of family of y members was rayears, 4981 booth of the new child kept the ang age of the same oran today, how old is child today? mounts soon mos and to sparted y years of pur Betor 4 years AND of brown sunder the winn of along. Sy = 19. 76+4×19 Sy= 76 yrs, 081 = 76+16 = 92 955. AVS 013: R+1+1 92 + 1c reward) 12 [+2+9 2 EX EZ -notal(s)

-notal(s) is ledicion and of me mange of to student one of 21 th 1900 on in 11 Hearn 16=3 Ray That on Humping - 151 como - Bosara reacher ages 25 15 201-16012 801=1+68