10 A botsman Played 11 innits and house Contain average. This average in average by runs when his 3 mings of 37 runs , 33 runs Hours are replaced by 30the initial. and a living and gx11-35 Agz W 3r = 32+33+311+21 Augo Auly va ZN= 151 hairrule avorter of day As boys reed to auch So they can Paint the Lows in 45 day 40B × 96D × 9hows x1 = A&B ×450 × ? x1 M121 ? = 8 xn = 16 Lay 100-140 0) St : 112 0 11 20 11 1260 11 1260

M, D, T, W, M, P, To W, over-up on = D Time they - T work in Agay wants Als toys How many toy rating. Should be compley to get he job day in ledays 5AX1 X A16: 7 X 16x 36 7 - 30Toyma 200 children in a school had erough chocolates for so days. But some diller for so days. How many news 2500 m) 2500 × 40×1 = (2500 m) ×S0×1 2000 : 1500 M 4 women and 4 hildren what and king to gether. How many days will they red to
paint or house Completely 1153 women along
Can paint they house his sodays and 6 diden too can do san in 18 days? JW= 19days AWFAC = bc 6 = 18 das 81-41(=1) = 61 Dx 3 x 1= 6(x18+1 mesc

De day But a set of the pumps of other type pump so lites of another of each in raining for any former by the of punts thow efficient are former bythe of punts 12x18x40 = 16x24x30 12 f x18 x40= 161 x 24 x30 F = F = F = A ( a Society of in to Compute rost of de brother thou many more girls are measury to MOTWZ = MT.DM 75 x 40 x = (75+9) x 50x1 Johan wants to doubt a donk in 20 days
for which he hires to workers. After lodays he sees that only 30% work has been done, to speed to the proces and get fort huit how many worders work out

60 1 10 × 10 × 10 × 10 × 10 30%. 30 Too 1 40-60 - 60 mer day A Last for 54 Loans of 72 Potients and vedure this ongen (on on price by 10).
Then 901. (on use this ony pure.) 728x 54: 90×90×10 Kl 1ha 12p 3=41/21 Ha -101dorb dat Avea - amount of space occupied by 2d figure. Rectangle 1xb = Arca: Perinter = 2(14b) longest Path = 2= 12+6': d= Ji+6' Square Area = a Perincter=Aa Aa 80 pa Perinda
Arca & side drea = 1 d Paside