



D= 1200-960 1200 × 100 = 200% mutal price = 100. 4000 Moreases = 100740 = 140 300/. De decrase = 140- (30% of 140) = 140 - 42 1 Net change = 98-100 = -2 (decrease) 1200 decrease 1ct B=100/A=120 26 Mital Salary 2 100 20/ = 20 ×100 = 16.679. 2000 Mc = 120 10% dec = 120-12 = 10%. Total student = 3+2 =5 Boy of. = 3/5×100 = 60%. : 18% morease 28 population increases -21/1 ncrease = 10,000 x 100 = 25% 190000 J - 1900 1 20 Total votes = n 80 65% XX 0 - 35% of x = 3000 8p = 500-(10, ×100) = 500-50= 450. 301. xx = 3000 x = 10000 ... let cp = n 450 = 1.08 n let original price zioo apres 30% decreduse 100-30=70 TM = 420 let percenta merease of 1. P = 201. CP p = 8p - cp. 1et cp = 100 1. A with harry down 0.72 230 TN = 42.85% Prof = 20 80 = 120 profo on sp = 20 x 100 = 16.6%

let price = 100 31 let intral V=100 . 20%. Du estate = 100+20 = 150 After 50% = 100+50=100 10%. decrase = 120-12 = 108 decrease 50% = 150-75=75 Met change = 75-100 == 25%. Net chang = 8%. merease + = 1251. decrease Het 13 = 100 them A = 120 let CP = 100. mp = 100+251. =125. 8p After 201. document-B's percentage less them A:-20 ×100 = 16.67 % 1et num = & bistorie porto 5p = 125-25 = 100 a = 190×100 1 = 3001 11 38 SP 2 500-201. 07 500 60% 0 300 8p = 500 - 100 = 400 60 ×300 = 180 39 Putal salary = 100 let meome = n 10%. Moreaut = 100+10=110 10%. An decre = 110-11= 99. Spending = 95% of a, soving = 5000 Net change = 1% decreasey ターの・するがまりのいり Passing morris=40% of Total works 0.259 25000. 40 N = 20000 40 x2 = 220 35 p. Merrayes by 20%. Let assume reduced by x.1. m = 550 (1.2)x (1-2)=1 1-x = 1/12 = 0-83 on = 16.67 d.

