

De 8 ; Nguyen bus IP 1926/ Bail (1,5t) ~ (aus 2: by 2x4-x2-10=0 (1). Then kiew. (=) t2-t-5=0 At $t=x^2$ (Fin kin $t \ge 0$). Cas 13 (2) $t=x^2$ (Fin kin $t \ge 0$). Cas 13 (2) $t=x^2$ (Fin kin $t \ge 0$). Cas 13 (2) $t=x^2$ (1) $t=x^2$ (1) $t=x^2$ (2) $t=x^2$ (2) $t=x^2$ (2) $t=x^2$ (2) $t=x^2$ (3) $t=x^2$ (4) $t=x^$ De 8 : Nguyen bus IP 1926/ Bai 2 (1,50) Ne to this has y = 2 b) Tim touto gias tiens una (P) e(D) 4 4=-2+3 Philip trus hours to greaten (1)& (1) x 2 = - 2 + 3 (=) 2 = - 2 + 6 (=) X + 2 - 6 = 0 (1) 2+32-22-6=0 (=> x(x+3)-2(x+3)=0(=)(x+3)(x-2)=0 ethay x=-3 vao (P) / y= (-3) = 9/2. Long gravatien cha (P) van (D) la & $(-3; \frac{9}{2})$ $\sqrt{2}(2; 2)$

De 8 & Nguyen bus IP 1920 Jais (ho phily tind x-(m+1)x+m=0 (1) a) Im pt hum is repliement m. $\Delta = [-(m+1)] - 4, 1, m = m^2 + 2m + 1 - 4m = m^2 + 2m + 1 = (m-1) > 0 + m$ Vay pt (1) hon conghian Am. by they give pt, hay fins on the pt hum to righted x1, x thow & x1,x thow & x1 2/12 = (21-1)(22-1)+5 (21+22)-2x112=212-21-22+1+5=5-39+5-6=0) 1 = 2,-x2= = = m = m reliens 21, x2 thisa ; (2) = (m+1) - 3m + (m+1) - 6 = 0 =)x9+x2= (x1-1)(x2-1)+5. (=) m f 2 m + 1 - 2 m - 5 = 0 (=) m = $\frac{1}{2}$.

De 8 & Nguyen his TP 1926/Sai 4 (18) Mot tridg to his cho A25 người bao gồm giao riên và học sinh tr ham quan Soui Tên. Biet gia re uno Cap cua moi grao vien la 100,000 top, gia re vao Công wa môt hor sind la 70,000 tôg itell rang nhà triôg to chức the vas they Giôl B' thung Mise new trick giam gia 5% ho moi re no công, vi vây nhà triby chi phải trụ top số tiến là 36,575,000 top, toi có too ntien gjas vien, too nhien hor sins to tham quan.

De 8 & Nguyen bus IP 1920/Bai 4 (1t) Goix (người) và y (người) lài lust la so spiso vien va So hor sind tham gia chuyán ti. Taco;

(x+y=425 (Trizy 18/gias vien va hor sind tham gia la 425),

295x 100,000, x + 0,95x 90,000, y = 36.575,000 (Noi ve trivo giam 5% vartog

So go | So lls | tog ten 2) 798×100,000×2 995×90,000×4
0,95×90,000y= y= 2 (1-5) x00,000xx+(1-5) x90,000xy= 86.575,000.

De 8 & Nguyen bus IP 1926/Sai 5(18) her hins ve trans the trator y Khoang Cas gis Itan AB = 213 (m). Dhier manganganaxe = 3m. Se quadriso Cop Parabol (213)3),

De 8 & Nguyen his TP 1926/Sai 6(958) Not may his nong nghier Co bans see santo hon bans se trios Bans se san co drieg Ring la 1,52 m va bourd see triso co très Ring la 95 cm. Hoi khi De chay trên triès tháng band de san lan thiôs to vong thi de di chuyen trive las nhien met? va Khi to band se trivo lan trivo may vong d'Ali bard san landiós vongthi see di chuyên thóc :
10 x Any vi band san = 10 x (2, U, 1,52) = 95,456 (m). This to, land tride landide x 55 vog lan x chu victaus laide = 95,456

=> 55 vog lan = 95,456 = 95,456

CV Lingtride 2x UX 2,05 = 32 (long) x De 8 & Nguyên bus IP 1926/

De 8 & Nguyên bus IP 1926/

De 8 & Nguyen bus IP 1926/Sai 5(18) a) Mot hon ta vir suag mot cai hang, khoung carl hoi xnog turóc cho boi vong thice h=4,9t (met), trong to tla, their gianting bring giay, bay tens to saw eva hang new mat 3 giay te hon ta cham tay Cha cai hang to. b) (eng cua môt coprien van hoa co Khong trop phia trop top to dang mot farable y= = = x la chien cao Hism rhi hind ley, V givi de lan trig long qua log bang protoxetai is chien cas la 3m lay le rise thing see la 3m/ Hoi co the qua trioc Cig thing? -4‡