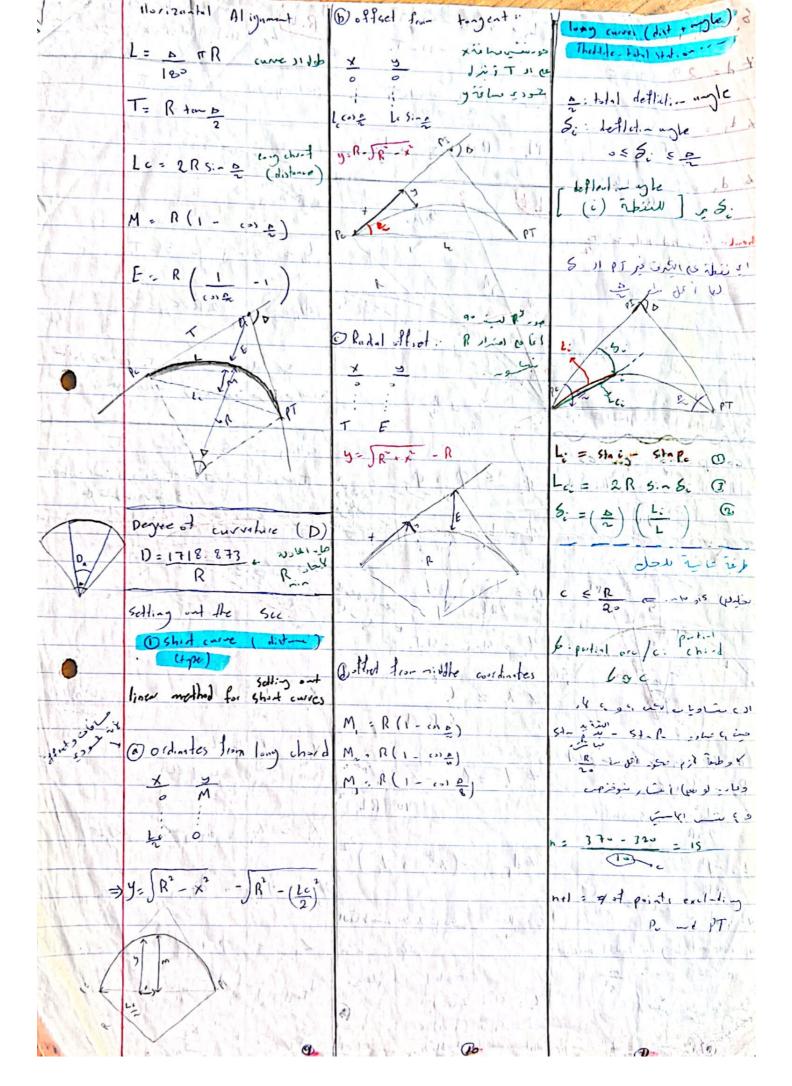
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· teks # R.s = # P.s p ER.s - Ef.s = h = h	EO, = Ro Ro. : dB. + - x	D= K / sin Z, K-10- with	> Mend - N - , ZON 3
12 00	phes R - RB	V= 1 Kr 5122	5E . LOE - (IE-1-E11-F)
	R: SR A. F. N	1- 1-4	SN : ZON - (rp. 1-rst-d)
E.P. Internet the print	equal distance while	hg = hA + HI + V - 12	5= JSE2 + 5N
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د معدد العشور انتظام الم	Zeith other station of	oNPO: LOB () KPS	to it it is a
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Chicking of grand Slape (dame)	ho = ha + HI+V, V= D	M & B & M	+ PS
Stograd Sizes (sharp in the	when we Donother - Wow to	En = En + o EnB	- m - 1/2 -
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	F) @		a chant

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nin vertical gu oth (L 392 grading trater 2 -0cres. الال انكو من بع المعدى ør. UPT shringe in a in ננו JC 날 Lu exne fut exhet sagr 2] 1 VPT 5517. 55 Allong 4 aren nellest 11 * 9~ 5 borow Wifille bi -= d d t dI-T: LC: 2(PI) (3) 2 d = tv , t-2.5 s-Shrinkfe 509 V2 En Est de Sites - ull + Axe en di e-bacrest 2(9.81) (179) nox print: change fra cat to fill (han 1 for - - 1) P = formed friction do 61, R min pint thehave fr fill t. 9 49 9 79. إداطال بوجر وادا مازل 5 .4. 02 0 = cat (had back) ويوجد و الأكروموناز دوالم 131-4 X = + S <L = 1AL 5 d 62, R 2[Jh + Jh Y. . 1 photo graneting " 40 (i, A) - 32 57L ... L = 25 - 2 Jh + Jh at = J + 9,2 x 19 7191 13/2/21 م نقطة وم الاعتراز وم يضل موقعها عد 1A) J Leleral Si rightice 12- 1/2 d (Le) (cosB L<51 L = 25 - (1.22+0.0355 f: focal length (no) 101 H: flight height (m) L>S:L= IAI St 8 Sint fucal center I datin - 11 in = (11.1 0-022+0-0355 f. 6" - 6x254- 157.4 mm + 7:51 Scale of phito = H - 9 Tilbine - 9. A = 9 9. V al Scale at phito =1= N 5 = 550 = 6V + = Stai - Sta VPe atimye by 2(9.81) (P=9 vectical alignmentin h: = h, +9 X + AX; Sag al crest ilg Eile e: soper elevation rate my sule of -14 . heigh photog-ph 80 Km/h = 50 ml. ph 21) 5 2 5 e print ا، ابنا إرعاد/ 3 fi friting fator ett= V X- W X:-150 in 20 1.1 201, 100 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1.6 05 - 1. Y = racka) distance Pt 127R Xn = -9,L pr: radial distance bt 'a ما ظل شانو ک کاز ۱ والا مادد المع يضر gravity si, ce Vertical alling (1--gitali-(p.F) Ah = height it building بية مع الشرع = h+ - hB g: gradient (slope) mon sight for (ale. ! كروعوطاله نزنز والامير he he - 11 ye (1) : 200 = or (H - hg) دجو نازل بنوف و الاكر L an : br. Hispe (any ومو مال بنوفذ ورجب (+) UPL VPL ومؤ نازل ښوند ساب (-)

a principle point one h : elevation of any point (m) [elevition 11 months all 12 = (1-0) W = B wind elevent .- Il as Is hand their Dy i'v w risi ri of Powerd suc lap - 11-Hi flight height (m) prolog por difference si co , Car K.L مانة ور ال المرور ورال B: air Base (m) B air base (m) B by light if the $h = H - B(\frac{f}{P}), Nielenti$ re, h a terrin sered P: parallax (mm) D = (1-9;)~ 1. to] I ar si a la les \$1 found length (no) $h = H - B f \{k: eleventer}$ c: constant 1: parally (mm) photo will Pe +: parallax reading h = x, - x2 Plight was photo with $\frac{-h_{\mu}(l_{\mu}-l_{\mu})}{h}$ 1 b + , b = 1 ? -condit of m abill un bill will Ps, 7= or(-b') - b' ? = "JI west left 11 ps - " will Platti-in Toleris Ds - Lw (r - r) -> c, = P., - G. right 11 as abin flight line P. = b" - = b" $\frac{f}{f} = \frac{x_1}{x_1} = \frac{f}{f} = \frac{x_1 \cdot x_1}{g}$ h = h + V-has -s la + Benetoil c= citca (og si a c si ap ->h=H=Bf en Plight height $\rightarrow X = \frac{B}{2} x_{i}$ N= La photo air 12 to phy in in it 6 = 6 +6 Y = B " (1-9)W b (+-1571 ام وجود الم تم ا واحد مد (A the photo per the photo per the photo per line avy sale = ktphd-sip Op Formed everlap (60-65) 0] 1 sight over lap (20-30). N= L, W P= c+ r istar Yousulut Sula Dpi formed distance (1-9) Was 6:> N: # of flight line D. i sight distance 2 Photo Pistane Li vidth ground distance N=NXN Li tenyth - 622.2 - 157.4 total to the later Tet-1 # st photographs + wenned 10" as it Hectares d'is a find وسعر الوصر مرل - ديم $\left(\frac{x}{a}-\frac{x}{b}\right)^{2}+\left(\frac{y}{a}-\frac{y}{b}\right)^{2}$ Se zo L: midth -3.28x10 - 19/ 10 100 19/ 10 - 128x10 Aught line للتحويل مد اخش إلى فوت فضر 833 0.0 43560 chan et and it and and and 43560 y (7500) 2 & 12 (5412) 1.3 arc La: bength للتحوي مد عيل الى فون مغرب ب 280