Tyri D.T. Dansphar pasora Nº1 Denneme Tha & none
TPUT-191 tomerne bozance
Upro zaganne - borecour, kak uznemno maekmonne
Tera, een grutabate Conpositione bozoppa takme
a some force
new xoguno or berune par boupoc, organ un garbracte
novera no - mesmelly gooman naturalhoro znatenne
uper your spocame & 45°, ecm y Engelow Conjor heme
lozgyka.
+ Trumman gba bbaga: chopour, your
+, Hararenae ckopocto = Vx
yrar zarnycka = 0
211-11
yeary cultiones ackoremie a = 2,81 mc
00 0 1/2 cm 1A
Duanazon K= 100
Inamazon $R = \frac{Vx^2 \sin 2\theta}{g}$
2 Var sint
Opline pareta T =
Brene novera T = 2 Vxc sint
112-16-12
Numbercinal porka H = UN 16 (5/14 0)
29
Nambacurae porta $H = \frac{Vn^2 \times (gin \theta)^2}{2g}$ To Python: $V = \frac{V^2 \cdot gin 2\theta}{g}$
10 Python: Y=

V = floort (field Values [0]) theta = float (field Values [1]) + up pi /180,0 t = 2 * v *up. sin(theta)/g V-per-h = v * up. 605 (theta) * (t/2) h = ((v *x2) * (up . sin (theta) +x2)) /(2+g) 1 = (V * 2) + up sin (2 + theta) /g V-for-h - korapoe upeganaliset ador ropuzonsarchive paccoasine torga bepuntantine pacinoanne elicerce canon torbunun + time-text = "Flight time" + str (round (t, 2))+'s h-point = "Mighest Point" + 5th/round(h, 27) +'5" range-projectile = "Range:"+5th (roud(1,2)) + 'm' time-text - no byene voieta h-point - no because vory range-projectile - to gardnoon chapaga coorbeaglen +,) x = Vowso.t 1 y = Vo sin 8 t - gt2

