Task: Mothermeticie vivio (600) Eq 1: Height of Right Truangle Formula: Height = base x tom 0 Used Methods: Math. tan() math. to Radians () Eq" 2: Compound Interest Az Total Amount Formula: A = PX(1+ 11) nxt p= Pruhaipal Mz Annvan Interest nonmbers of compounds per year It : time in years Used Methods: Math. pow (),

Formula:

T= Inty

0 = tan'l (y/n)

Vsed Methods: Math. squt (), Moth. pow (), Math. atm21
Math. to Degrees (),

Egn 41 Distance Between two Points

Formula:

Distance = \((n_2-n_1)^2 + (y_2-y_1)^2

Vsed Methods: Math. squit (), Math. pow ().

Eq 5: Quadretic Equation solven

Formula:

Roots = -b 1/6-4nc

Used Methods: Math. powl), Math. sant (),
Math. min (),