

0)	Hansomen Kide engein am to ontike Kévrpp Ologo) Elvai:
	$50\rho_1 = \sqrt{\chi_1^2 + y_1^2 + Z_1^2}$
	$50p_2 - \sqrt{X_2^2 + Y_2^2 + Z_2^2}$
	$S_{0P_3} = \sqrt{X_3^2 + Y_3^2 + Z_3^2}$
	$\int_{0}^{\infty} \rho_{u} = \sqrt{X_{u}^{2} + Y_{u}^{2} + Z_{u}^{2}}$
J)	[12 F=10
	P1(X1, X1, Z1)
	$\frac{X_1}{1} = \frac{X_2}{Z_1} = X_2 = \frac{X_1}{Z_1}$
	$\frac{1}{1} = \frac{1}{1} = \frac{1}{1} = \frac{1}{1} = \frac{1}{1}$

