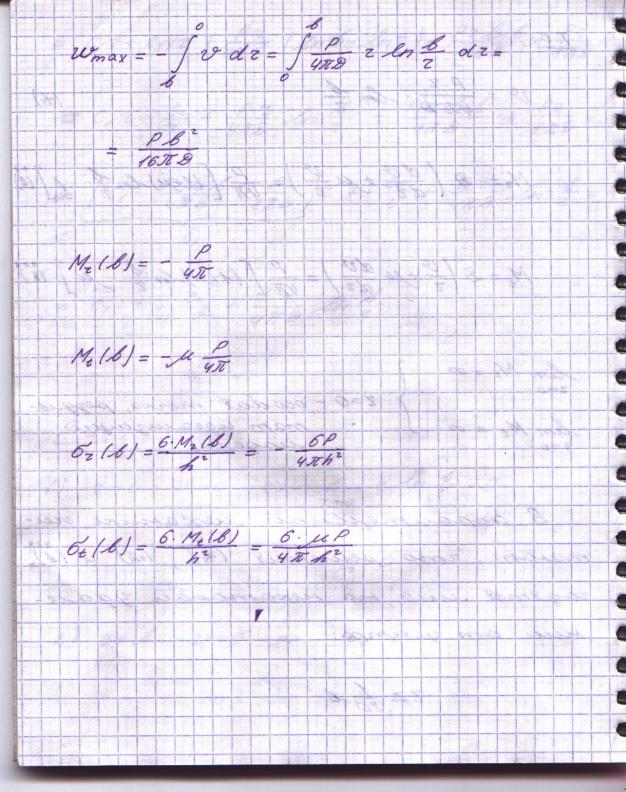


$$\int Q dz = -\int \frac{P}{2\pi z} dz = -\frac{P}{2\pi} \int \frac{Qz}{z} = \frac{P}{2\pi} \int \frac{Qz}{z} = \frac{P}{2\pi} \int \frac{Qz}{z} dz = \frac{P}{2\pi} \int \frac{Qz}{z} dz = \frac{P}{2\pi} \int \frac{Qz}{z} dz = \frac{P}{2\pi} \int \frac{Z}{z} dz =$$

$$= C_{1} + C_{2} / 2 + \frac{P^{2}}{4\pi 8} (lmb - lm^{2}) - \frac{P^{2} lmb}{4\pi 8} + \frac{P^{2}}{8\pi 8} = \frac{P^{2}}{4\pi 8} + \frac{P^{2}}{4\pi 8} = \frac{P^{2}}{4\pi 8} = \frac{P^{2}}{4\pi 8} + \frac{P^{2}}{4\pi 8} = \frac{P^{2}}{4\pi 8}$$

29 = P.Z . ln & M2 = 2 ( d2 + 4 2 ) = P [ (144) ln 2 -1] M= 2 /2 + u de / = P [ (1 tu) la 2 - u] 1 ocadas morra, pezque тат идеашзации модем. В страитеганай месанике сти maram, romo percerces (\*1, 14) a (8) годятся шив на некоторам здале. um om yeumpa: 7 = 1 B



Bouerance: Nagodnieu ocpazace peruasomel bee пиастини без вагреза вкутри; кап Q2 = 16 a 2 / 2 18 Z = 2 Z 1 14 1 1 02 29 = 6, 2+ 62 + Sz[ Sadz]dz 22 = C3 2 + C4 + Sz[Qdr]dz 7=0: 29=0 Z = a: 29 = 22, Mz, = Mzz Z=6: Mz=0