

Fiber graded index, $\alpha = 2$, $a = 10 \text{ } \mu\text{m}$, $n_1 = 1,48$; $\Delta = 0,001$; $\lambda = 1,3 \text{ } \mu\text{m}$;
Hitung $n(r)$; $NA(r)$; V_c ; M ; λ_c ;