2. Dano: $\xi(x,t) = Go \cos C(800t - 5.3 \times)$, $\xi - Murpomemple x - Memple. A = 6×10-1m, w = 1800 rad/s, <math>\kappa = 5.3$

I OMNOUVENUE $\frac{A}{x}$: $k = \frac{27}{5} = 1.18m$ $\frac{A}{x} = 5.1 \times 10^{-5}$ 2) Chopocomb Bolhib! $V = \frac{1800}{x} = \frac{340 \text{ m/s}}{33 = 340 \text{ m/s}}$ annumyga chopocomi: $\frac{A}{340} = \frac{1800}{340 \times 10^{-5}} = 0.11$

CHOPOLAN BURNE! OMNOWERDE = 0:11 = 32410-4

(ich/1/11) Danovapalus