Cariffiths 3.32. (O). 29 (b) 29, (c) 29 (i) (i) (a) (a) a 2 39 + (0) = (a) a 2 39 (p) - 9 a 2 3 9 a y (c) (1711) (1) monpule: K 29 dipole: $k = 39a^{2} \cdot r^{2} = k39a^{2} \cdot r^{2}$ = k3gacost (b) monople: \$ 29 dipole: 1< - 9 a cos 0 (C) monspile: k²⁹ dipole: K 39 a sinosind