

- G (- Fm3 + m 02) + m 02 + m (3Fml - 10) = 0 Fm $\frac{3}{4EY}$ $\frac{3}{m}$ $\frac{8}{2}$ $\frac{8}{m}$ $\frac{3}{8EY}$ $\frac{9}{m}$ = 0 $\frac{4}{3}$ $\frac{9}{8}$ $\frac{1}{8}$ $\frac{$ $\frac{9}{3} = \frac{9}{16} = \frac{2}{2} = \frac{2}{16} =$ 07 loq 0, 9 - 441 Fe³)
248 E 3
27 Fe²
32 E 3
63 F e²
64 E 3