aritt-the

428. (a) 
$$M_{a} = \frac{1}{14} | \sqrt{14} > \frac{1}{14} > \frac{1}{12} = \frac{1}{1$$

$$M_{g} = & J_{3} & J_{3} & M_{3} - J_{3} & J_{3} & M_{4} = J_{3} & M_{3} - M_{1} \end{pmatrix}$$

$$M_{h} = J_{3} & J_{3} &$$

66:60:60:6g 24:901 = 2