选择题

非选择题

11. (6分)

$$(3) \quad M_0 X_1 = M_0 X_2 + M_0 X_3 \qquad (2\%)$$

12. (10分)

(3) ______(2分)

13.(10分)

角平心, 山色到得,

$$rac{1}{2} = \frac{mg \times 0.8}{3 \cdot mg} = \frac{5}{3} mg$$

$$E = \frac{4 mg}{3 \cdot g}$$

2: mgl - 96.1=0-2m12

$$mg L - \frac{4mg L}{3} = -\frac{1}{2} \frac{4mV^2}{3} \frac{2}{3} \frac{1}{3} \frac{$$

15. (18分)

15.(18分)
個子、い、
$$f - f_{ik} = ma = 0$$

い、 $f_{ik} = 2B \cdot L = 2B \cdot R_0 \cdot L = 4B \cdot 2V$
い、 $f_{ik} = 2B \cdot L = 2B \cdot R_0 \cdot L = 4B \cdot 2V$
い、 $f = \frac{4B^2L^2V}{R_0}$
 $V = \frac{f \cdot R_0}{4B^2L^2}$
 $V = \frac{F \cdot R_0}{4B^2L^2}$

$$2 I - \sum B I t = D - mV$$

$$Q = \frac{mV}{2BL} = \frac{FmR_0}{8B^2L^3}$$

$$Q = \frac{\Delta \Xi}{R_0} = \frac{Bx2LxX}{R_0} = \frac{Fm\cdot R_0}{8B^3L^3}$$

$$= X = \frac{mFR_0^2}{IbB^4L^4}$$