

[ndm - 0026]

première partie

$$① \quad h = 3 - 3 \times 1 = 0 \Rightarrow \text{Instable}$$

$$② \quad X_A = F$$

$$Y_A = 0$$

$$M_A = 0$$

$$③ \quad N = -F$$

$$T = 0$$

$$M = 0$$

Deuxième partie

$$① \quad X_A = F_{\text{imp}x}$$

$$Y_A = -F_{\text{imp}y}$$

$$M_A = -F_{\text{imp}y} \cdot L$$

$$② \quad N = -F_{\text{imp}x}$$

$$T = F_{\text{imp}y}$$

$$M = F_{\text{imp}y} (L - x)$$