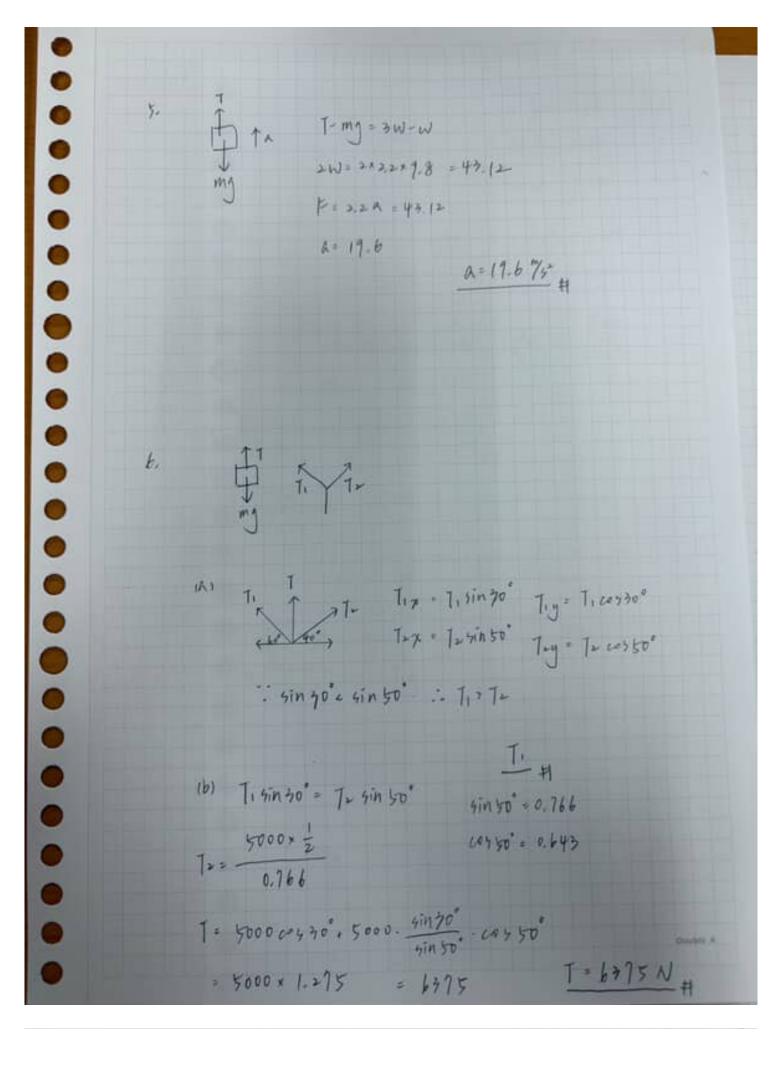
114601506 呂彥寧

1.	IAI 3î-18tj
	16) dr = 361 j
	(い) マ(1)= ラモーbデ サモーカモー19ラ
>. 10	
	1 4ind U= 2x1.9x200 U= 760 4in75 = 0.574
	core (J760 51M35°) 4 1-12 22
	(200×0.574+1148) = 127.57 H=127.57m #
ıb) V=-1760 ≈ 27.57 27.57 4in>5° ≈ 15.82
	4=15.8t+ = 1-9.8) t + 114.8 co 455 = 0.819
	4.9 t- 15.8 t-114.8 - 0
	t= 15.8 + 49.18 = 6.71
	27.57 × 6.71 × c0435° ≈ 151.51
	H=151-51m

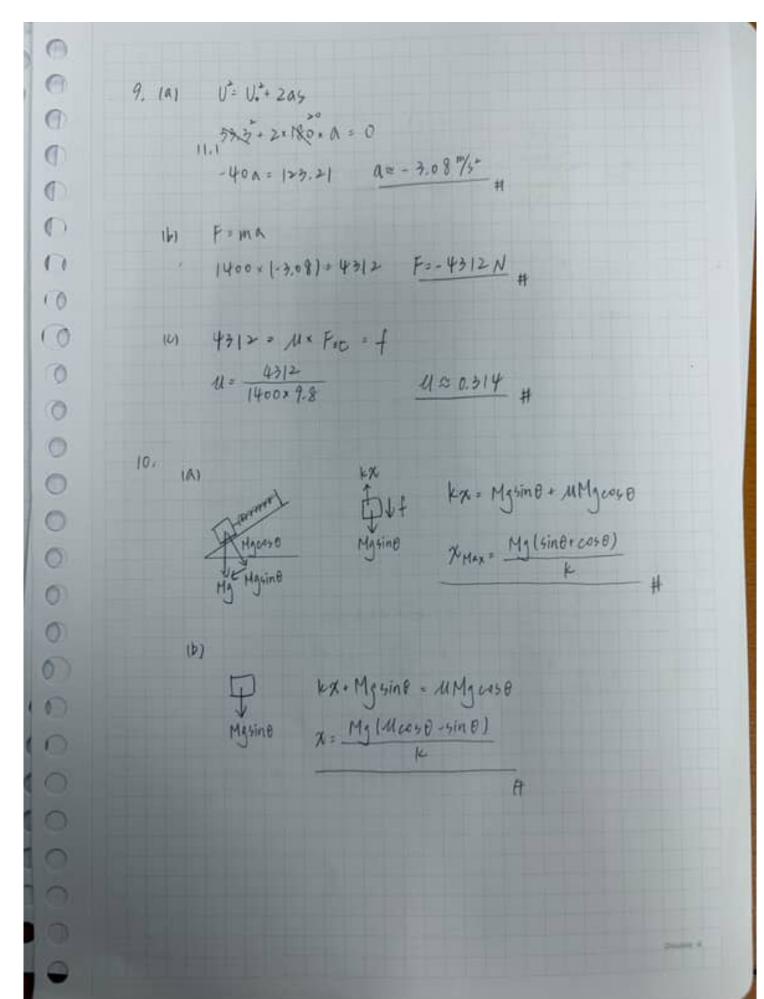
Foma 72= 18 a a= 4 7/5" # F= 48 N # (0) F= 24 N # E: F: mg - No 0.8.0 = 0.8.9.8 + 6 = 13.84 F. F = N7 - mg 13.84 = NI -0.8,9.8 Nz = 21.68

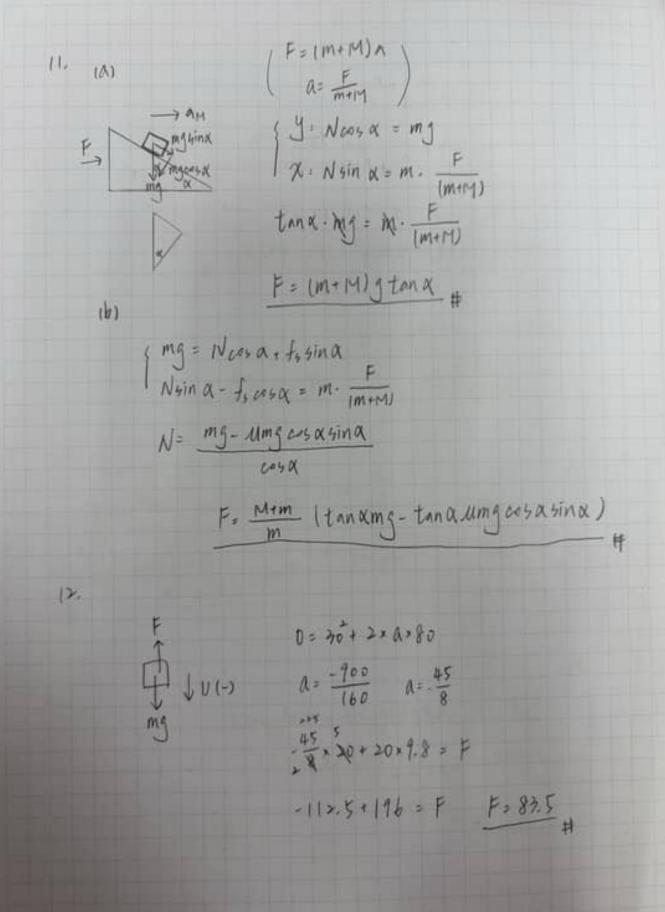
F= 21.68 N

D-44 A.



2.
$$m_0 A = f$$
 $m_0 A = T - f$
 $m_0 G = m_0 A + T$
 $m_0 G = 17 A - m_0 A$
 $m_0 G = 17 A - m_0 A$





14.
$$W = F \times d = \frac{1}{2} m U^* \qquad b^* = \frac{1}{2} = 32$$

$$\frac{1}{2} \cdot 0.42 \cdot 32 = 40 d$$

$$J = \frac{0.21 \cdot 32}{40} = 0.168$$

D= 0.168

160

Ew. Er

E = 1.74 × 10 J #