

BELT

$$F = ma$$

$$F = \frac{mV^2}{r}$$

$$m_1 V_1 = m_2 V_2$$

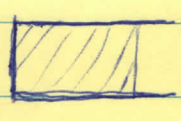
2800

$$F = \frac{mV^2}{r}$$



1) Centrifuge

2) Oscillating pendulum



$$F = ma$$

- 1) direct
- 2) cantilever spring
- 3) linear pendulum

$\frac{24 \times 10^8}{3.3 \times 10^5} = 726$

$$m_1 V_1 = m_2 V_2$$

200 gm+

Collision  $\leftrightarrow$

5-20  
10-40

Collision device

$\frac{2.4}{3.3 \times 10^5} \times 8 \times 10^5$

