Remember. Permission slips due tomorrow 4/4/ For Evergreen 4/22 (Thursday)

Mo mentumometer:

d, 6000-

IF YOU KNOW	YOU CAN FIND	BY USING	UNH3
mass (m), 1 Velocity (U)	momentum (p)	P=M·J	kg·m S
P, V	M	m=P+J	Kg
P, M	. 2	J=p÷m	M/5

Rabbit velocity of 22 m/s; has momentum of 88 kg·m what's its mass?

- (1) v: 22 m/s; p= 88 kg·m
- 3 m = p ÷ v = 22 m = 466 ÷ 22 = 3 44
 - 5) m = 4 kg