IF YOU KIVOW	YOU CAN FIND	USING	UNITS
mass (kg)	momentum	P=M·U	Kg·M
velocity (M/S))	+ DIRECTION!
Momentum (kg·m)	Mass	P	
velocity (m/s)		M = 1	kg
Momentum (Fg.m)	. —	0	
Mass (kg)	J	U= M	$\frac{M}{S}$
			+ DIRECTION!

What is momentum of 7,833 kg chicken maring at 17 m/s?

- 3. (1) m=7,833 kg v= 17 1/8
 - (2) P
 - $3 \rho = M \cdot U$
 - $P = 7.833 \cdot 17 = 133,161$
 - D= 133, 161 kg·m North