	Momentum 2000000000000000000000000000000000000
(0-1)	What is momentum?
>	Momentum is the product of the mass of an object and its
	velocity.
	$o = m \times V$
	kg m/s => unit of momentum (p)
	The second of th
10-2)	what is conservation of momentum?
3 2)	blue a closed loop system in external voice
	total momentum in any direction is constant.
	Control of the contro
	7 a doced loop system in any direction
3	total momentum before = total momentum after
	collision collision.
	COMISTORI
	After collision
<u></u>	Before collision
	$\frac{m_1}{v_1}$ $\frac{m_2}{v_2}$ $\frac{m_1}{v_2}$
	same direction.
	f see notebook
\	MIUI + M2U2 = MIVI 1 11/2 1/2 for proof.
AND DESCRIPTION OF THE PROPERTY AND ASSESSMENT OF THE PROPERTY AND ASSESSMENT OF THE PROPERTY OF THE PROPERTY ASSESSMENT OF THE PROPERTY OF THE PROPERTY ASSESSMENT OF THE PROPERTY O	
Q-3	Types of collisions.
	1 Elastic collision -> springy
	2) Inelastic collision> sticky
	Electric collision.
1	E COSTIC COMSTONE
,	K.E. CONSERVED
	* momentum conserved * momentum conserved
	* total energy conserved * total energy conserved