



$\frac{d}{dt} \left( \frac{1}{2} m v^2 \right) = m v \frac{dv}{dt}$   
 $= m v a$   
 $= m v \frac{dv}{dt}$   
 $= m \frac{d}{dt} \left( \frac{1}{2} v^2 \right)$   
 $= m \frac{d}{dt} \left( \frac{1}{2} v^2 \right)$

Easter Saturday	Friday 30	at 4.00pm
Easter Sunday	Friday 31	at 4.00pm
Easter Monday	Friday 1	at 4.00pm

## JUNIOR SCHOOL

Year 6 football, water polo and f i ppa ball training	Friday 18	3.20-4.30	at 4.00pm
IPSHA Cross Country training	Friday 19	7.15-8.00	at 4.00pm
ELC Excursion to ACEE	Friday 19	8.30 - 2.30	at 4.00pm ( )
Years 4 and 6 Backf ips Against Bullying	Friday 19	0870 3.00	at 4.00pm

