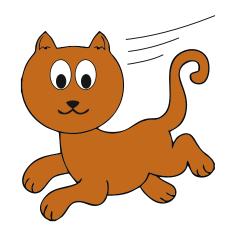
## POTENTIAL ENERGY AND KINETIC ENERGY

HELPFUL LINKS: https://technologystudent.com/forcmom/kinetic1.html

1. Underneath each of the images below, underline which are examples of 'potential energy' and which are 'kinetic energy'. Add a short, simple explanation. 12 marks



POTENTIAL / KINETIC



POTENTIAL / KINETIC



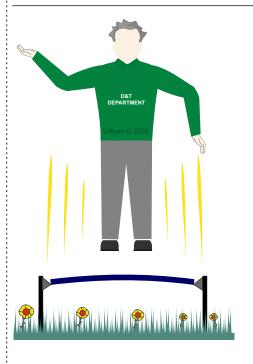
POTENTIAL / KINETIC EXPLANATION: \_\_\_\_\_ EXPLANATION: \_\_\_\_ EXPLANATION: \_\_\_\_\_



POTENTIAL / KINETIC



POTENTIAL / KINETIC EXPLANATION: EXPLANATION: EXPLANATION:



POTENTIAL / KINETIC