

- 10 Which row in the table gives the gravitational potential energy, the elastic potential energy and the kinetic energy of a bungee jumper during the first fall? Air resistance is negligible.

		gravitational potential energy/kJ	elastic potential energy/kJ	kinetic energy/kJ
<b>A</b>	top	120	0	0
	middle	60	10	50
	bottom	0	120	0
<b>B</b>	top	120	0	0
	middle	60	30	30
	bottom	0	60	60
<b>C</b>	top	120	0	0
	middle	60	30	60
	bottom	0	120	0
<b>D</b>	top	120	0	0
	middle	60	60	0
	bottom	0	120	0