

S.No	Question	Answer Options
1	Choose the correct option : 98 N = _____ kgb	10 kgb <input type="checkbox"/>
		100 kgb <input type="checkbox"/>
		98 kgb <input type="checkbox"/>
		9.8 kgb <input type="checkbox"/>
2	A spring balance uses the _____ of the spring to measure weight.	Ductility <input type="checkbox"/>
		Malleability <input type="checkbox"/>
		Elasticity <input type="checkbox"/>
		Plasticity <input type="checkbox"/>

3	Robert Hooke invented the _____ balance.	<div data-bbox="813 96 1149 191">Beam</div> <div data-bbox="813 201 1149 296">Physical</div> <div data-bbox="813 306 1149 401">Spring</div> <div data-bbox="813 411 1149 506">Bar</div>	<div data-bbox="1341 117 1409 176"><input type="checkbox"/></div> <div data-bbox="1341 222 1409 281"><input type="checkbox"/></div> <div data-bbox="1341 327 1409 386"><input type="checkbox"/></div> <div data-bbox="1341 432 1409 491"><input type="checkbox"/></div>
4	Fill in the blanks : _____ is the force of attraction exerted by one body on another.	<div data-bbox="813 630 1149 831">Answer _____</div>	
5	Forces which do not involve physical contact between two objects and act through the space between them are called action-at-a-distance force.	<div data-bbox="813 919 1149 989">True</div> <div data-bbox="813 999 1149 1068">False</div>	<div data-bbox="1341 932 1409 991"><input type="checkbox"/></div> <div data-bbox="1341 1010 1409 1068"><input type="checkbox"/></div>

Correct Answer is

1. Correct Ans option is 10 kgb
2. Correct Ans option is Elasticity
3. Correct Ans option is Spring
4. Correct Answer is Gravitation
5. Correct Ans option is True