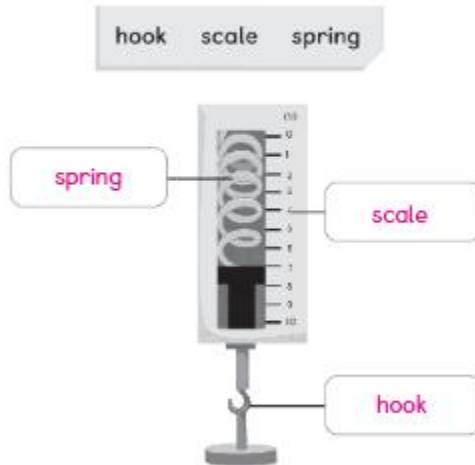


Let's Review

1 The diagram below shows a forcemeter with an object attached to it.

- a Label the diagram of the forcemeter with the following words.



- b What is the reading on the scale? 7 N

2 Circle the surface that will have the most amount of friction.



concrete path



mud path



gravel path

3 Write whether friction is **helpful** or **not helpful** for each activity.

<p>going down a slide</p> 	<p>holding a glass of water</p> 	<p>pushing boxes across the room</p> 
<p>not helpful</p>	<p>helpful</p>	<p>not helpful</p>

<p>writing on paper</p> 	<p>stopping a car</p> 	<p>skateboarding</p> 
<p>helpful</p>	<p>helpful</p>	<p>not helpful</p>

4 Which of the following are true about gravity?
Tick (✓) the **three** correct answers.

It affects all matter on the Earth.



It is a force.



It pulls all things towards the Earth.



It pushes things to the top of the Earth.

