

**S2CD**  
**LAC Dictation**

**Different types of sentence patterns used in Form 2:**

**1. sub. + verb + obj.**

Louis was a family man.

These plates slowly move over the Earth.

**2. ... be (is / am / are) + known as ...**

Deep underwater valleys are known as trenches.

**3. Passive voice: sub. + can be + past participle**

A whole bike can be created using 3D printers.

**4. sub. + verb + like + gerund**

A 3D printer works like building layers on top of each other.

Date	Subjects	Vocabulary and Sentences
Week 30	CIT Passage 5/ Geography Passage 6	<p><b>Vocabulary (40%)</b></p> <ol style="list-style-type: none"> <li>1. communicate (溝通)</li> <li>2. opportunity(機會)</li> <li>3. isolated (被孤立的)</li> <li>4. dominate (支配)</li> <li>5. social benefit (社會福利)</li> <li>6. earthquakes (地震)</li> <li>7. Pacific Ocean (太平洋)</li> <li>8. volcanic eruptions (火山爆發)</li> <li>9. tsunamis (海嘯)</li> <li>10. flood (氾濫)</li> </ol> <p><b>Sentences (60%)</b></p> <ol style="list-style-type: none"> <li>11. The advantage of using technology is that the users can communicate</li> </ol>

		<p>with people from all over the world.</p> <p>12. The disadvantage of using technology is that it creates isolated people.</p> <p>13. About 80 percent of earthquakes occurred along the <u>edge</u> (邊緣) of the Pacific Ocean is known as the “<u>Ring of Fire</u>” (火環).</p> <p>14. Volcanic eruptions, <u>mudflows</u> (泥流) and tsunamis are destructions caused by earthquakes.</p>
Week 39	<p>CIT</p> <p>Passage 7/ I.S.</p> <p>Passage 8</p>	<p><b>Vocabulary (40%)</b></p> <ol style="list-style-type: none"> <li>1. produce (製造)</li> <li>2. hinge (鉸鏈)</li> <li>3. wheel (車輪)</li> <li>4. create (創造)</li> <li>5. complex (複雜的)</li> <li>6. destroy (毀壞)</li> <li>7. organism (生物)</li> <li>8. substance(物質)</li> <li>9. measure (測量)</li> <li>10. sulphur dioxide (二氧化硫)</li> </ol> <p><b>Sentences (60%)</b></p> <ol style="list-style-type: none"> <li>11. A 3D printer works like putting <u>slices</u> (薄片) of bread together to form a loaf.</li> <li>12. Acid rain means <u>precipitation</u> (降水) that is <u>acidic</u> (酸性的).</li> <li>13. Air pollutants react with water and oxygen in the <u>atmosphere</u> (大氣層) to create acid rain.</li> </ol>