

Self Assessment Model Paper 2 (2025-26)	
Social Science - Grade 6	
Q. No.	Correct Answer/Rubric
1	A
2	B
3	D
4	B
5	B
6	A
7	B
8	C
9	B
10	C
11	D
12	D
13	D
14	D
15	D
16	<p>If the student writes content similar to this:</p> <ul style="list-style-type: none"> <li>- I will choose a thematic map. Especially an agricultural map, because it shows where different crops are grown, so I can easily find the places in my state where paddy is grown the most.</li> </ul> <p>Give 1 mark for writing a thematic map as agricultural map. If the student writes reason allot 1 mark.</p>
17	<p>Award full marks if the student writes content similar to this:</p> <ul style="list-style-type: none"> <li>- The names of all celestial bodies like: The Sun, Planets(Earth), Satellites (Moon), Asteroids, Meteoroids and Comets.</li> </ul> <p>Award 1 mark if the student writes only three of them.</p>
18	<p>Award full marks if the student writes content similar to this:</p> <p><b>1. Lithosphere:</b> The lithosphere is the land on which we live. It is the solid outer layer of the Earth consisting of rocks and soils. Example: 1. Fertile soil of the lithosphere helps in growing crops 2. We get different types of minerals from the lithosphere.</p> <p><b>2. Hydrosphere:</b> The hydrosphere consists of water bodies such as oceans, seas, rivers, lakes, ice caps on mountains, tanks, etc. Example: Rivers and lakes provide fresh water for drinking as well as forming.</p> <p><b>3. Atmosphere:</b> The atmosphere is the layer of air that surrounds the Earth. Different types of gases make up the atmosphere. Example: Oxygen in the atmosphere helps animals and humans to breathe. 2. Carbon dioxide is used by plants for photosynthesis.</p> <p><b>4. Biosphere:</b> All living things existing on the land, in the water, and in the air together are called the biosphere. The biosphere consists of plants, animals, bacteria, and other tiny organisms. Example: Forests, fishes in rivers, and birds in the sky are all parts of the biosphere.</p> <p>Allot 1 mark for providing explanation with examples for each sphere.</p>
19	Award full marks for correctly locating all four items, with one mark allotted for each accurate location.
20	<p>A. Award full marks if the student writes content similar to this:</p> <ol style="list-style-type: none"> <li>1. Continents completely in the Northern Hemisphere: Europe and North America.</li> <li>2. Ocean between South America and Africa: Atlantic Ocean.</li> <li>3. Pacific Ocean – it is shown on both sides of the map because the Earth is round, and when the map is unfolded, the Pacific Ocean gets split into two parts.</li> <li>4. Imaginary line of latitude around the center of the Earth: Equator.</li> </ol> <p>For each correct answer allot 2 mark.</p> <p>B. Award full marks if the student writes content similar to this:</p> <ol style="list-style-type: none"> <li>1. Impact of the equinox: Day and night are of equal length all over the world.</li> <li>2. Month of the Northern Hemisphere's Summer Solstice: June 21.</li> <li>3. The Earth's tilt causes opposite seasons in the Northern and Southern Hemispheres; in December, India has winter and Australia has summer.</li> <li>4. Duration of one complete revolution of the Earth: 365 days and about 6 hours.</li> </ol> <p>Award 2 marks for every correct answer or other relevant answer.</p>