



SHREE VASISHTHA VIDHYALAYA

Social Science Worksheet 2025-26



Name : -

Std.:- V -

Roll No. :-

Worksheet No. TA-1-01

Date : -

(Ch-7 Maps and Globes)

Q-1) Tick the correct answer.

1) Thematic maps can be used to show rivers.

a) population density

☒ b) rivers

c) states

2) Low lying areas are denoted by green colour.

☒ a) green

b) yellow

c) dark brown

3) The term 'globe' is derived from a Latin word 'globus'.

☒ a) Latin

b) Greek

c) Arabic

4) There are five oceans and seven continents on the Earth.

☒ a) five, seven

b) seven, five

c) five, five

5) All lines parallel to the equator form a complete circle.

a) square

☒ b) circle

c) triangle

Q-2) Fill in the blanks:

1) India is a part of Asia continent.

2) Equator is the largest circle on the globe.

3) Mountains and hills are shown by dark brown colour.

4) A map key/legend gives us the information needed for the map.

5) The circumference of the Earth is 40 millions.

Q-3) True or False:

1) The two ends of axis are called hemispheres.

F

2) Higher areas are shown by yellow colour.

T

3) Political maps display land and water features.

F

4) Infrastructure is planned with maps.

T

5) Prime meridian divides the earth into Northern hemisphere and Southern hemisphere.

F

Q-4) Name the following:

1) The latitude which lies at 23.5° S

Tropic of Capricorn

2) The latitude which lies at 66.5° N

Arctic Circle

3) A person who studies lands and buildings

Surveyor

4) The network of latitudes and longitudes

Grid

Q-5) Picture talk:

- 1) Name this picture. Globe
- 2) The middle line which passes through globe on a which it rotates is called an axis.
- 3) India lies above the equator.

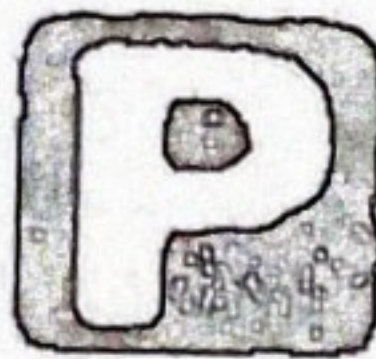
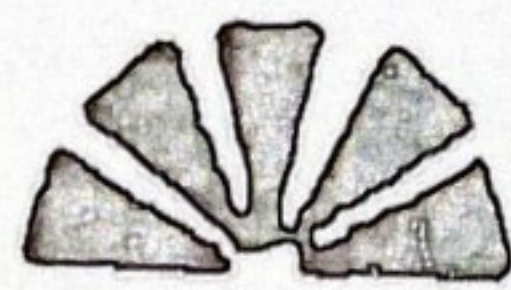
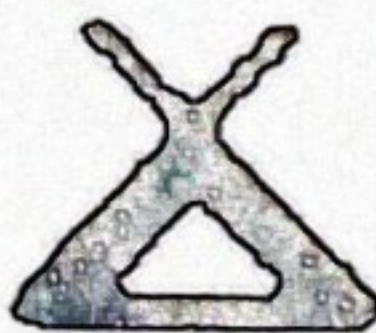
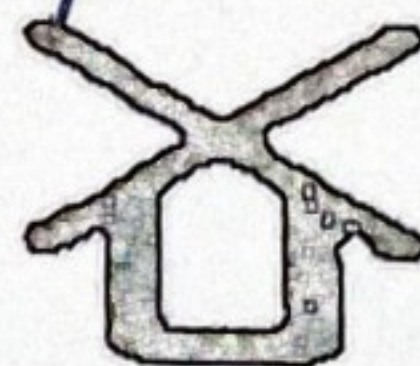


Q-6) Classify the following:

[0° latitude, 0° longitude, Eastern hemisphere, Northern hemisphere, largest circle on the Earth, Greenwich]

Prime Meridian	Equator
0° longitude	0° latitude
Eastern hemisphere	Northern hemisphere
Greenwich	largest circle on the globe
[180, 360, same length, different length, West to East, North pole to South pole]	
Latitudes	Longitudes
180	360
different length	same length
West to East	North Pole to South Pole

Q-7) Identify the following pictures / symbols.

1) 	2) 	3) 
Church with spire	Car park	viewpoint
4) 	5) 	
Post Office	Campsite	Windmill
		
latitude	longitude	Grid

Q-8) Rejuggle.

- 1) MAHTECIT - THEMATIC
- 3) LACITILOP - POLITICAL

- 2) SIPHCAYL - PHYSICAL
- 4) ORYSUREV - SURVEYOR