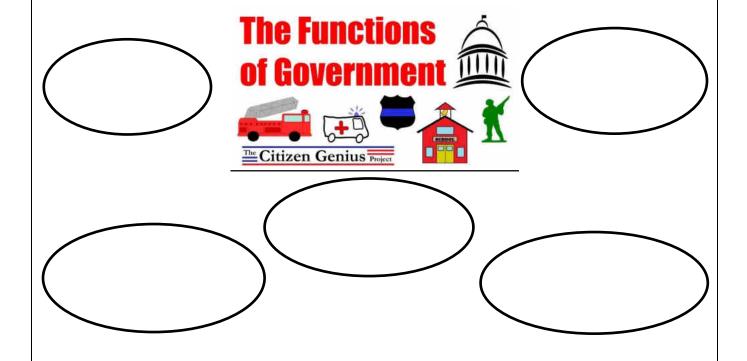
Worksheet				
Class: 7 th	Topic: • HOW THE STATE GOVERNMENT			
Subject: SOCIAL SCIENCE	WORKS? • AIR			

SOCIAL AND POLITICAL LIFE CHAPTER-3 HOW THE SATE GOVERNMENT WORKS?

1.Write the 5 functions of Government in the space given below.

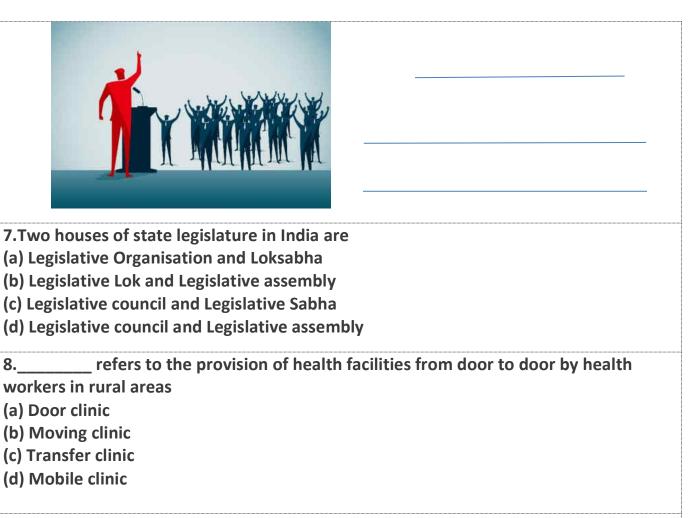


- 2.A political party whose MLAs have won more than half the number of constituencies in a state can be said to be in a ______
- (a) majority
- (b) minority
- (c) opposition
- (d) leader party

(c) Prime Minister of the country (d) President of the country	
4.Who is the head of a Legislative Assembly? (a) MP (b) MLA (c) Chief Minister (d) Education Minister	
5.According to our Constitution, it is the primary duty of the government to ensu (a) the welfare of the people and provide health care facilities to all (b) the welfare of the doctors and provide health care facilities to in rural areas (c) the welfare of the women and provide health care facilities in urban areas (d) the welfare of the women and provide health care facilities.	re
6.What type of Government is depicted in these pictures? Name it. Write three functions for each type of government in the space given next to picture.?	

3. Who becomes the Chief Minister?

(a) Leader of winning party(b) Leader of losing party



- 9. Costa Rican government believes that a country has
- (a) to be healthy for its development and pays a lot of attention to the health of its people
- (b) to be wealthy for its development and pays a lot of attention to the earning more profit by way export
- (c) to spent money on political activities
- (d) to spend money on military to increase their power

10.A ______ is a place where all the MLAs, whether from the ruling party or from the opposition meet to discuss various things.

- (a) Supreme Court
- (b) High court
- (c) Legislative Assembly
- (d) President House

GEOGRAPHY

WORKSHEET ON AIR

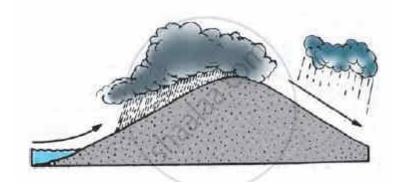
A) Choose the correct option from the following.

1)As we go up the layers of the atmosphere, the pressure
a)Increases
b)Decreases
c)Remains the same
d)Fluctuates
2)All weather phenomena takes place in the
a)Mesosphere
b)Troposphere
c)Stratosphere
d)Exosphere
3)The atmospheric pressure over a cold region is
a)high
b)slow
c)normal
d)speedy
4)The amount of solar energy received by the Earth is called as
a)radiation
b)terrestrial radiation
c)solar radiation
d)insolation
5)The monsoon is a type of
a)Planetary wind
b)Trade wind
c)Seasonal wind
d)Westerly wind

- 6) On the Celsius scale the water freezes at _____ and boils at _____.
- a)8 degree, 10 degree
- b)2 degree,5 degree
- c)0 degree,100 degree
- d)100 degree,0 degree
- 7) Assertion (A): Astronauts have to wear special protective space suits filled with air when they go to the moon.

Reason (R): The counter pressure exerted by the body of the astronauts would make the blood vessels burst. The astronauts would bleed

- a)A is true and R is false
- b)R is true and A is false
- c)Both the statements are true and R is the correct explanation of A.
- d) Both the statements are true and R is not the correct explanation of A.
- 8) Identify the type of rainfall shown in the figure.



- a)Orographic rainfall
- b)Cyclonic rainfall
- c)Convectional rainfall
- d)Frontal rainfall

B)Match column A with column B.

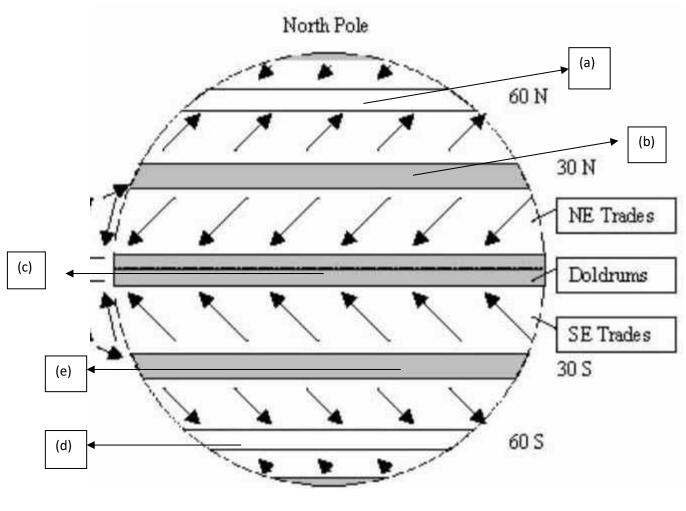
Column A	Column B
Thermometer	Measures the amount of rainfall
Barometer	Measures the temperature
Rain-Gauge	Measures atmospheric pressure
Wind vane	Shows wind direction

Match the columns:

Column A	Column B
Troposphere	Meteors burn here
Stratosphere	Contains ozone
Mesosphere	Air we breathe exists here
Thermosphere	Helium and hydrogen exists here
exosphere	Contains ions

D)F	ш п	n tne	e bla	inks:

1) The air always moves from areas toareas.				
2)Nitrogen is the main gas present in the air constituting about(%)of it.				
3)The degree of hotness and coldness of air is known as itstemperature				
4)Air pressure is the highest atlevel.				
5)The hot and dry local wind of northern plains of India				
E)Draw a well labelled diagram of the layers of the atmosphere.				
F)Answer the following questions.				
1)How is weather different from climate?				
2)What do you understand by atmospheric pressure?				
4)How does air circulation take place?				
5)Explain the green house effect.				
G)Give reasons for the following.				
2) Astronauts have to wear special protective space suits while going in space.				
3) Jet planes flying in the sky leave a white trail behind them.				
H)Define the following terms.				
1)Humidity				
2)Global warming				
I)Label the pressure belts in the following diagram.				



South Pole

XXXXX