



The City School

PAF Chapter

Prep Section

Geography

Class – 7

2nd Term

Worksheets for Intervention Classes

Q4) Fill the spaces given in the following table with the related problems or their possible solutions accordingly:

Problems	Possible solutions
Due to soil erosion the fertility of soil is reducing every year.	
	A new irrigation system called drip irrigation system has been introduced in many parts of the world. This not only saves water but also gives appropriate quantities of water acc. To the needs of plants.
Water logging and salinity is increasing day by day, storage capacity of dams is decreasing and farmers are installing more tube wells to irrigate their crops.	
	Loan providers should monitor the use of loans given for agricultural purposes.
There is a gap between the farmers and the modern agricultural experts.	

Q5) Explain the reasons for the rising demand of tube wells in Pakistan.

Name: _____ **Topic: Industries** **Date:** _____

Q1) Describe the factors which influence the development of industries in a given area.

Q2) Discuss how did Pakistan manage to remain captured the markets :

a) in Italy for Pakistan`s marble blocks

b) in Iran for Pakistan`s fruit

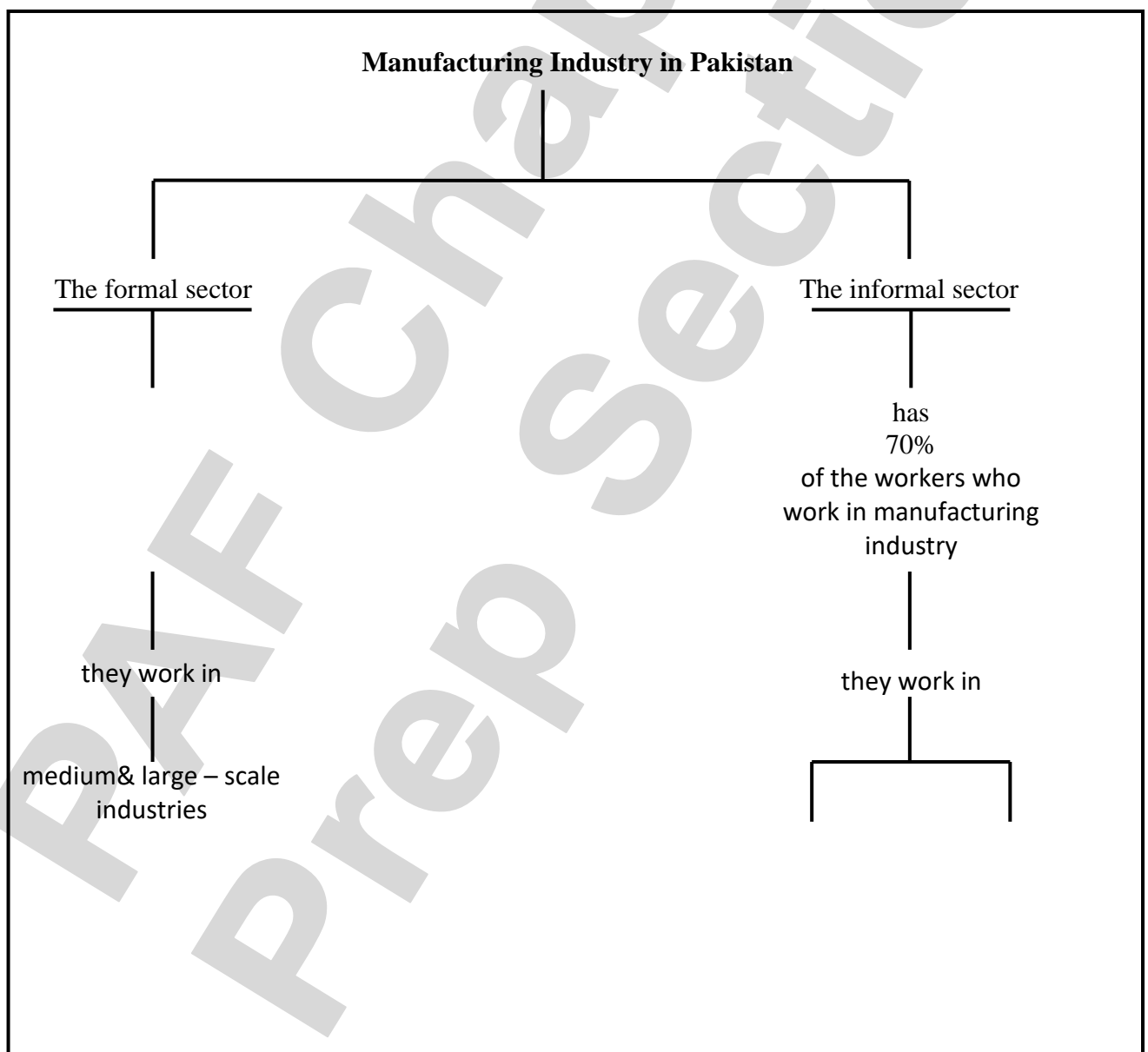
Q3) How were salt rocks formed.

Q4) Discuss the efforts of government of Pakistan to overcome the shortage of natural gas that would occur in the future.

Q5) Define the following terms:

- 1) Gross Domestic Product: _____
- 2) Veneer: _____
- 3) Fermentation: _____
- 4) Coagulation: _____
- 5) Pig iron: _____

Q6) Complete the following flow chart:



Q1) Write the types of the pollution the following industries create:

Industry	Type of pollution
Welding works	
Shoe sole maker	
Rice mill	
Enamel works	
Rubber goods manufacture	

Q2) Explain the effects of secondary industries on the environment.

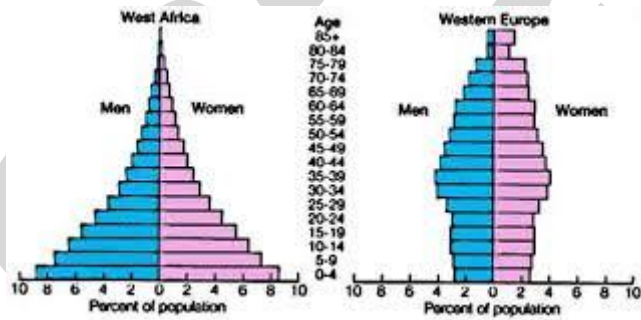
Q3) How can the reclaimed land be a threat to the natural environment. Explain your answer by giving an example.

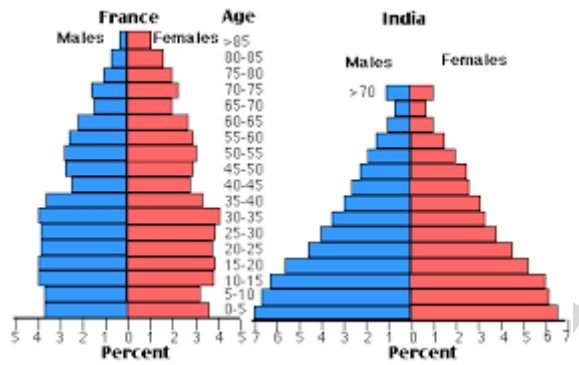
Q4) What is the advantage of islands in the shape of palms?

Q1) Define the following terms:

- 1) Population growth: _____
- 2) LEDC: _____
- 3) MEDC: _____
- 4) Demographic transition model: _____
- 5) Population pyramid: _____

Q2) Compare the population pyramids of the following countries by analyzing their population pyramids:





Q3) List down the factors that can determine the population growth of a country.

Q4) Write the reasons that are causing a higher birth rates in LEDCs.

Q1) Describe the importance of fresh water.

Q2) Explain the distribution of water on earth.

Q3) Explain the causes of fresh water shortages in the urban and rural areas of Pakistan.

Q4) Describe the measures taken by the government to overcome the problem of fresh water supply in Pakistan.

Q5) Explain the problems connected with the desalination of sea water.

Q6) .Describe the use and effectiveness of water desalination as a measure of minimizing water shortages.

Q7). MCQs

Whether we obtain tap water or water from well, it originally comes from

- A. sea
- B. ocean
- C. river
- D. rain

For drinking, distilled water is

- A. suitable
- B. not suitable
- C. poisonous
- D. not preferable

Removal of particles settled at bottom of a tank is called

- A. coagulation
- B. sedimentation
- C. filtration
- D. chlorination

Desalination plant is very expensive because it

1. uses a large amount of fuel
2. is built on mountains and high lands
3. uses electric machinery for desalination

Short Question/Answers

1. Where is most of the Earth's freshwater located?

2. How is earth's water supply being continuously renewed?

3. What kind of water is required for agricultural use?

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