

Date: \_\_\_\_\_

Day: \_\_\_\_\_

My job in an apple plant:- (points)

Write your thesis statement

Prioritize your points

Work on your highlighted mistakes

Bring coherence to your ideas

→ was the worst job  
→ physically hard work.

→ 10 hours a night

→ 60 hours a week

↳ 13.65 an hours + quarter extra.

↳ for night shift.

→ work over 60 hours a week

→ hated working condition.

→ limited 2 ten-minutes break.

→ unpaid half hour for lunch break.

→ spend mostly time on loading  
dock in near zero degree temp.

→ no one has common interest  
with me.

→ felt isolated.

→ spent two hours by myself cleaning  
the apple vats.

→ were <sup>very</sup> ugly place to be and  
cold morning.

Activity 1:-

point: Working in an apple plant is the  
worst job I ever had.

Reason:-

There are two main reasons as  
follows:-

Reason 1:

(a) Physically hard work. there was  
ten hours a night & 60 hours a week.

(a) ↳ Loaded cartons onto skids for  
ten hours a night

(b) → ~~pay~~ Each carton contained  
25 pounds barrel of juice.

Date: \_\_\_\_\_

Day: \_\_\_\_\_

## Reason 2: pay.

(a) Second reason was pay.

→ 3.65 \$ per hour + quarter for  
night shift.

(b) → work <sup>over</sup> 60 hours

→ ten hours a <sup>per night</sup> week.

## Reason 3: Hated working condition.

(a) Two ten-minutes break & an unpaid lunch.

(b) spend mostly time on loading dock  
in near zero degree temperature.

(c) Loneliness on job

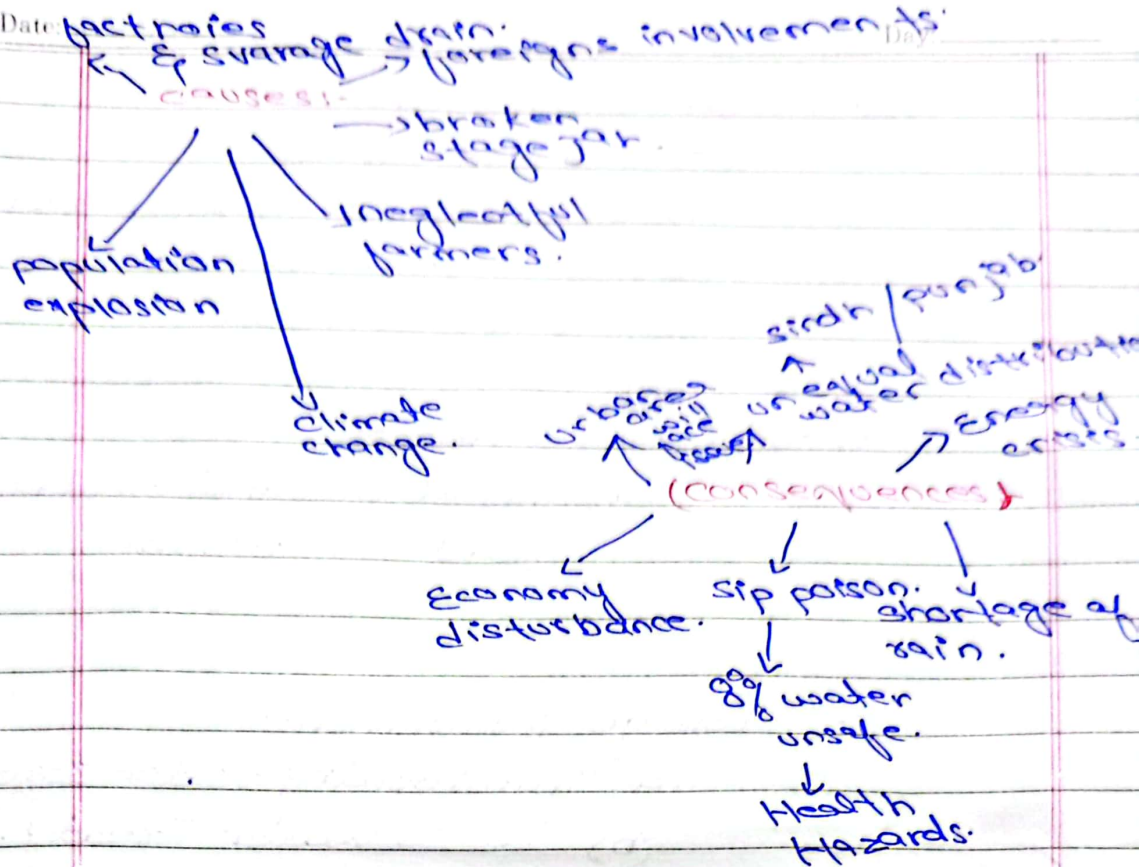
(a)

(b)



# Essay : Water crisis in Pakistan. cause & consequence.

Date: \_\_\_\_\_



## Outline :-

### Introduction

- Hook
- Background
- Thesis Statement.

## Causes of water crisis in Pakistan:

### 1. Climate change.

- unpredicted rainfall
- Rising temperature
- Melting glaciers.

### 2. population Explosion.

- Increase Water demand.
- Urbanization.
- Water pollution increase

Date: \_\_\_\_\_

Day: \_\_\_\_\_

### 3- Broken storage jars.

(a) Outdate dams.

(b) inefficient irrigation techniques

(c) 60% water waste.

(d) Dams delayed.

Properly make headings to convey your idea

### 4: Neglectful farmers.

(a) use of old and outdated flood irrigation.

### 5:- Foreign involvement.

(a) Transboundary water Issues.

(b) Indus water Treaty.

(c) Pak & Afg water issue.

Full form use for Pak and Afg

### 6:- factories & sewage issue.

(a) poisoning water.

(b) Climate change

(c) death of river.

### Consequence :-

#### 1:- water scarcity for Agriculture.

(a) lifeline of economy

(b) 90% of nation water

(c) cracked soil broken future.

#### 2:- Public health crisis:-

(a) Waterborn disease

(b) children & rural population suffer the most.



1c) Lack of sanitation.

Date: \_\_\_\_\_

Day: \_\_\_\_\_

3: Shortage of rain

- > prolonged dry spell
- > challenging rain pattern.
- > drought conditions in regions.

4:- Unequal water distribution

- (a) Biased allocation (ISSAI)
- (b) political clashes <sup>by faces</sup> on water distribution
- (c) Urban & rural - urban uneven access towards water.

5: Energy Crisis

- (a) Hydropower effects.
- (b) Long term project delayed.
- (c) Load shedding in industrial zones.

6:- Urban Area Affect the Most.

- (a) Tanker & private supplier.
- (b) illegal water mafia.
- (c) poor water quality leads to social unrest & protest.

7:- Impact on Economy.

- (a) Agriculture production drops.
- (b) Industries suffers.
- (c) Discourage foreign investments on Agriculture
- (d) higher inflation.

Conclusion