

ANNUAL EXAMINATION - 2077

Grade: V

Subject: Science

Time: 1 hour and 30 minutes

Full Marks: 50

Pass Marks: 20

Group A: Science [33 marks]

1. Answer the following questions.

[10 * 2 = 20]

- What are cold blooded vertebrates?
- Draw a neat picture of fish.
- Define cell.
- What is flower?
- Write two functions of leaf.
- What is solid matter? Give four examples.
- What are clouds? Write their types.
- What is *dhiki*? Write its main parts.
- Draw a neat picture of *janto*.
- Write short notes on *kol*.

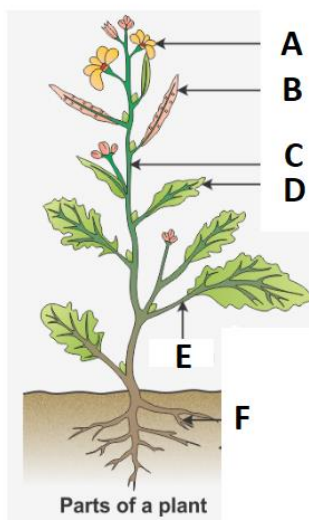
2. Draw a neat picture of flower and label its main parts. [3]

3. Write down two important features of following. [4 * 1 = 4]

- Fish
- Frog
- Birds
- Bat

4. Label the given figure.

[3]



5. What is stem? Write two functions of stem.

[3]

Group B: Health Education [17 marks]

1. Answer the following questions.

[7 * 2 = 14]

- a. What is meant by environment sanitation?
- b. What are communicable diseases? Give four examples.
- c. Write any two methods of disposal of wastes.
- d. What is bleeding? How can we stop it?
- e. What is safety? What is first aid?
- f. List any two safety measures that we should follow while walking on the road?
- g. What is personal hygiene?

2. Match the following.

[6 * 0.5 = 3]

Discomfort	Reduce immunity
AIDS	Non communicable
Diabetes	Mycobacterium tuberculosis
TB	Disease
Whooping cough	DPT
Measles	Paramyxovirus

Best Wishes!!!