

**NORTH-EX PUBLIC SCHOOL, JAIN NAGAR**  
**WINTER HOLIDAYS HOMEWORK**  
**CLASS-XII-C**

**ENGLISH**

1. Why was Bama first amused at the scene of the old man carrying a food packet by its string without touching it? Why was she filled with anger, dismay and revolt later.
2. Sophie's dreams and disappointment were all in her mind. Elaborate.
3. What is theme of the novel, 'The Invisible Man'?
4. Griffin talks casually about attacking people and stealing from his father. He feels that all this is for the greater good, the betterment of science. Justify.
5. Who is Griffin and how does he become the Invisible Man?
6. How was Griffin finally caught?

**HISTORY**

- Q1 Discuss the role of rumours and prophecies in the expansion of the revolt of 1857.
- Q2 Explain briefly few architectural styles adopted by the British.
- Q3 Discuss the political life and works of Mahatma Gandhi.
- Q4 What were the ideals expressed in the objectives revolution?
- Q5 Write down the reasons of the revolt of 1857.

**POLITICAL SCIENCE**

- Q1 Describe factories which were responsible for the dominance of the Congress party in India bill 1967.
- Q2 Define globalisation. Explain any three negative aspects of globalisation.
- Q3 Describe any four circumstances for proclamation of Emergency in 1975.
- Q4 Write a short note on dalit Panthers.
- Q5 What is cold war? And write its reasons.

**ECONOMICS**

1. Explain four exceptions of law of demand.
2. Explain six characteristics of perfect competition.
3. Explain circular flow of income in two sector economy.
4. Distinguish between autonomous items in BOP and accommodating items in BOP.
5. Explain three quantitative measures to control inflation in the economy.
6. Explain the impact of Depreciation of domestic currency on imports .

**IP**

- Q1. Differentiate between DELETE and DROP command.
- Q2. Differentiate between DDL and DML commands.
- Q3. Explain Cartesian product of two relations
- Q4. Differentiate between primary key and foreign key.
- Q5. Submit a chart on various aggregate functions of MySQL.

**PHYSICAL EDUCATION**

- Q.1- How is friction not required in various games and sports. Explain with examples.
- Q.2- Height of projection influences projectile movement. Explain.
- Q.3- How does air resistance influences projectile movement?
- Q.4- Movement is inherent part of all sports. Explain.
- Q.5- Describe major muscles involved in running, jumping and throwing.
- Q.6- Learn and write Question and answers of Chapter- 1 to 12.

