



Bal Bharati
PUBLIC SCHOOL

MBPMPL, P.O. Jaithari, District: Anuppur (MP)

Day: Monday

Class: XII A

Date: 01/07/2022

Class Homework

Sr. No.	Subject	Homework
1	Biology	Learn & Prepare notes on types of RNA & Transcription process.
2	Chemistry	Prepare notes on Chemical Properties of Aldehydes & Ketone.
3	English	Read & make notes of the topic 'The Tiger King'
4	Mathematics	Solve Ex. 7.2
5	Physics	Study of Magnetism produced by charged particles' behavior by poles.
6	Physical Education	NIL

Goutam K. Singh
Class Incharge



Bal Bharati
PUBLIC SCHOOL

MBPMPL, PO- JAITHARI, DISTRICT- ANUPPUR (MP)

Day: Tuesday

Class: XII A

Date: 02/08/2022

Class Homework

Sr. No.	Subject	Homework
1	Biology	Learn genetic code.
2	Chemistry	Prepare notes on chemical properties of Aldehyde & Ketone and write answers of NCERT exercises 12.10 to 12.15.
3	English	Read & make notes of the topic 'Aunt Jennifer's Tiger'
4	Mathematics	Complete the Ex. 7.2
5	Physics	Magnetic field intensity due to magnetic dipole.
6	PE	NIL

Goutam K. Singh
Class Incharge



Bal Bharati
PUBLIC SCHOOL

MBPMPL, PO- JAITHARI, DISTRICT- ANUPPUR (MP)

Day: Wednesday

Class: XII A

Date: 03/08/2022

Class Homework

Sr. No.	Subject	Homework
1	Biology	NIL
2	Chemistry	Prepare notes on chemical properties of Aldehyde & Ketone on the topic 'Reaction due to alpha hydrogen and write answers of NCERT Ex. Q. 12.16-12.18
3	English	Read and make notes on 'Poets & Pancakes'
4	Mathematics	Practise & revise Maxima & Minima
5	Physics	Practise numerical based on Broadside-on and Axial Position to find magnetic Field Intensity.
6	PE	NIL

Goutam K. Singh
Class Incharge



MBPMPL, PO- JAITHARI, DISTRICT- ANUPPUR (MP)

Day: Thursday

Class: XII A

Date: 04/08/2022

Class Homework

Sr. No.	Subject	Homework
1	Biology	NIL
2	Chemistry	Prepare notes on the topic preparation methods of Carboxylic Acid and write answers of NCERT example 12.5 and in-text questions to 12.7
3	English	Read and prepare notes on 'Poets & Pancakes'
4	Mathematics	Solve exercise 7.3.
5	Physics	Practise numerical on torque on a magnetic dipole.
6	PE	NIL

Goutam K. Singh
Class Incharge



MBPMPL, PO- JAITHARI, DISTRICT- ANUPPUR (MP)

Day: Friday

Class: XII A

Date: 05/08/2022

Class Homework

Sr. No.	Subject	Homework
1	Biology	NIL
2	Chemistry	Prepare notes on the topic physical & chemical properties Carboxylic Acid and revise answers of NCERT exercises and in-text questions.
3	English	Read and prepare notes on 'Poets & Pancakes'
4	Mathematics	Solve exercise 7.3.
5	Physics	Study of classification of materials on the basis of their magnetic properties.
6	PE	NIL

Goutam K. Singh
Class Incharge



MBPMPL, PO- JAITHARI, DISTRICT- ANUPPUR (MP)

Day: Saturday

Class: XII A

Date: 06/08/2022

Class Homework

Sr. No.	Subject	Homework
1	Biology	NIL
2	Chemistry	Revise Aldehydes, Ketones & Carboxylic Acid.
3	English	Read and prepare notes on 'Poets & Pancakes'
4	Mathematics	Solve exercise 7.4.
5	Physics	Practise Biot-savart Law and its numerical.
6	PE	NIL

Goutam K. Singh
Class Incharge