DAV BR PUBLIC SCHOOL, BINA
Session (2025-26)
Class: VIII
Integrated Assignment No: 01

Date Posted	01-05 -25	Expiry Date	15-06-2025

ENGLISH

REMEMBERING	Learn the new words given in the Lesson "Three Questions."
UNDERSTANDING	Write the moral of the story "Three Questions."
APPLYING	Do you have any other answers which would be perfectly suitable to the questions of the king? Write.
ANALYSING	What promise did the King make to the wounded man?
EVALUATING	Write the character-sketch of Hermit in your own words.
CREATING	Imagine you are the hermit. Write briefly the incident of your meeting the king. Begin like this: One day I was digging in my garden. A man in ordinary clothes came to see me. I knew it was the king...

HINDI

REMEMBERING	कविता 'हम पंछी उन्मुक्त गगन के' कंठस्थ कर लिखिए -
UNDERSTANDING	कविता 'हम पंछी उन्मुक्त गगन के भाव को संक्षेप में लिखिए -
APPLYING	कविता 'हम पंछी उन्मुक्त गगन से क्या - क्या सीखा उसे लिखिए -
ANALYSING	स्वच्छन्द रहने के क्या – क्या लाभ होते है ?

EVALUATING	पक्षी के स्थान पर अपने आप को रखकर उसका मनोभाव व्यक्त करे (लगभग ५० शब्दों में -)
CREATING	पक्षियों के संरक्षण के उपाय लिखिए -

SANSKRIT

REMEMBERING	सप्त ककारा: के के सन्ति ?
UNDERSTANDING	सप्त ककारा: तेषां हिन्दी अर्था: च लिखत ।
APPLYING	सप्त ककारानाम् वाक्य प्रयोगा: लिखत ।
ANALYSING	प्रश्नवाचक सर्वनाम "किम्" इति शब्दस्य प्रयोग: कति लिंगेसु भवति ?
EVALUATING	प्रश्नवाचक सर्वनाम "किम्" इति शब्दस्य सर्वेषु लिंगेषु शब्दरूपाणि लिखत ।
CREATING	"किम्" इति शब्दस्य पुलिंगस्य शब्दरूपाणाम् वाक्यप्रयोगा: लिखत ।

SCIENCE

REMEMBERING	1. Who coined the term cell? 2. Learn important definitions from chapter- 4 portion force.
UNDERSTANDING	1. What is the meaning of the term cell? 2. Identify the types of forces (contact and non-contact) and their examples in different activities in day to day life.
APPLYING	1. Why do you look like your Parents? Substantiate your answer giving suitable scientific reason. 2. Identify different effects of forces in different activities.
ANALYSING	1. Differentiate between Cytoplasm and Protoplasm. 2. Identify the types balanced and unbalanced forces as per the effect created by these forces.
EVALUATING	Draw a well labeled and coloured diagram of the cell that makes your Body.

CREATING	1. Create a 3D, colorful, unbreakable model of any one of the following a. Paramoecium 2, Euglena 3.Amoeba or any one unicellular organism of your choice 2. Complete the question answer of Ls 1 CELL in your note book.

SOCIAL SCIENCE

REMEMBERING	Define renewable and non-renewable resources with two examples of each.
UNDERSTANDING	Explain why sustainable resource utilization is important for future generations.
APPLYING	How would you apply the concept of sustainable development to manage water resources in your local area?
ANALYSING	Compare the environmental impacts of overusing renewable resources versus non-renewable resources.
EVALUATING	Assess the effectiveness of current government policies in your country regarding the conservation of natural resources.
CREATING	Design a community-based project that promotes the responsible use and development of local natural resources.

MATHS

REMEMBERING	Define Perfect Squares? Give examples.
UNDERSTANDING	Which of the following number is a perfect square? Justify. a) 243 b) 529
APPLYING	Find the square root of 7 up to three decimal places.
ANALYSING	If one number of the Pythagorean triplet is 6, then find the triplet.
EVALUATING	A sports teacher wants to arrange 6000 students in a field such that the number of rows is equal to number of columns. Find the number of rows if 71 were left out after arrangement.

CREATING	Represent Triangular Numbers 3,6,10 in dot pattern as triangles.

MUSIC

REMEMBERING	Folk songs of Bihar and MP (Bundelkhand).
UNDERSTANDING	Meaning of the song.
APPLYING	For cultural activities in different occasions.
EVALUATING	Showcase the songs in class and special activities.

DRAWING

REMEMBERING	Leandscape art
UNDERSTANDING	Learn colors and season

COMPUTER

REMEMBERING	Exploration of Computer network and HTML code
UNDERSTANDING	Need of communication
APPLYING	Advantages and Disadvantage of all type of cables.
ANALYSING	Questions and Activity
EVALUATING	Output on the basis of input coding
CREATING	Webpages of page-35,36,37 and 39