VIKAS BHARTI SCHOOL, GORAKHPUR
HOME ASSIGNMENTS FOR SUMMER VACATION - 2025
FORM –E/Class-VI

English Language:

1. Write any five moral stories in cursive writing neatly.
2. Write at least 10 sentences on how did I spend my holidays.

English Literature:

1. Write five poems with pictures other than your text book.
2. Learn a poem with action.

Hindi:

(क) 'सारांश' पुस्तक (पाठ-2) से पाँच पेज सुलेख लिखिए।

(ख) प्रतिदिन समाचार पत्र पढ़िए, और दस नए शब्द काटकर A4 सीट पर चिपकाइए साथ ही उनका अर्थ लिखिए।

(ग)) दस(10) देशों के नाम तथा वहाँ बोली जाने वाली भाषाओं के नाम लिखिए।

(घ) 'सभी मनुष्य समान है।' -- विषय पर एक अनुच्छेद लिखिए।

Sanskrit:

1- किसी भी पुस्तक की सहायता से पाँच श्लोक लिखकर याद कीजिए।

2- दस(10) पुल्लिंग, 10 स्त्रीलिंग एवं 10 नपुंसकलिंग शब्द तीनों वचनों में लिखिए।

3- दस(10) शब्दों को लिखकर उनका वर्ण विच्छेद कीजिए।

History/Civics:

1. Show the extent of Harappan civilization on the chart paper.
2. Write in detail about the town planning of Harappan civilization on file page. Also paste pictures.

Geography:

1. Make a neat & clean political map of India on the chart paper showing Indian States and Union Territories.
2. Draw or paste pictures of different types of landform and write 10 points on each, on the project sheet.

Mathematics:

1. Write and learn Tables from12 to 25.
2. Draw different geometrical figures on a coloured chart paper, cut that figure and paste it in the file. Write the name and some common properties of that figure. You can draw different triangles, square, rectangle, circle etc.
3. Solve at least five questions of exercises of the chapters you have learnt so far.

Physics:

Write all the questions and answers of chapter 1 and present it on A-4 sheet in a file.

Chemistry:

Make a project work on 'Importance of Chemistry in everyday life. (at least 25 pages & paste or draw pictures where needed)

Biology:

Make a project on 'Cell- plant cell & animal cell'. (at least 25 pages with coloured diagram & appropriate labelling)

Computer Science:

"SOFTWARE RELATED TO COMPUTER LANGUAGES" list all the computer languages and its related software and programs, name of companies and developer, year of development.

Dr. A.K. Pandey
Principal