

| SUBJECT | ASSIGNMENT | INSTRUCTIONS |
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| English I | 1. Write an essay on the topic 'USE OF LEISURE TIME.' [10] 2. Make sentences using the given set of words. [5] a) Lesson- d)Honour- b) Without- e)Produce- c) Return- 3. Write opposites of the following words. [5] a)Argue d)Ignore b)Busy e) Private c)Complicated | General instruction- Write all the assignments using blue pen. You can use black or any other ink for headings except red ink. 1. You can use the internet to look for points. 2. Refer Oxford Dictionary to look for meanings of the given words. |
| English II | I. Make sentences: [5] 1.dawn 2.remedy 3.anxious 4.miser 5.rage II. Write the opposites of the following words: [5] 1.coward 4.summer 2.late 5.raw 3.idle III. Make sentences to show the difference: [10] 1.prey-pray 2.bed-bad 3.desert-dessert 4.lose-loose 5.weather-whether | Refer Oxford dictionary III. Find the meanings from Oxford dictionary and make sentences of your own. |
| Hindi | 1) Grishmritu par nibandhlikhiye. 2) Chitrsahit Mahatma Gandhi kijivanilikhen. | Ritukyahotiuseysamjhatehuyekitnirotiyanhai ye bataiyephirgrishmrituke bare me bataiye.vatavarankaisahotahai log kyakhana or pahannapasandkartehaigrishmritu me. *Gandhi jikon the unkaparichaydetehuyeunhonedeshkeliyakyaky akiya ye likhiye or sath me chitrchipkaiye. |
| Bengali | 1. Boimelasomporkchobisoholekho. 2. Tmarpriyoekjonkobirchobi eke tar somporkelekho. | |
| Social Studies | 1. Find out where these rivers have their source, which natural regions they flow through and where they finish their journey.. 1. GANGA. 2. BRAMHAPUTRA. 3. YAMUNA. 4. SATLUJ 5. KRISHNA 6. NARMADA 7. KAVERI 8. BETWA | Refer to the internet for information. Make a table with four columns. Heading 1- Name of the River Heading 2- Source of the River Heading 3- Natural regions they flow through Heading 4- End of the River |
| Maths | 1. Write the Hindu-Arabic numbers 1-50 as Roman numerals. [10] 2. Write down the following in figures and in words: [10] a) Greatest 6-digit number b) Smallest 5-digit number c) Greatest 8-digit number d) Smallest 4-digit number | 1. 1 - I 2 - II 3 - III 2. Make a table with three columns. Example- Greatest 4-digit number - 9999- Nine thousand nine hundred ninety nine Smallest 3-digit number - 100 - One hundred. |

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| Science | <p>1. Make a chart to show the foods that contain the different nutrients in food. [10]</p> <p>2. Paste or draw pictures of different activities which we can do every day because of the energy provided by food. [10]</p> | <p>1. Draw a table with two columns. Heading 1- Name of the Nutrient. Heading 2- Names of the foods. Example- Fats - nuts, butter, oil, ghee, meat.</p> <p>2. For example- walking, playing, studying, eating.</p> |
| Computer | <p>I. Answer the following: [10]</p> <p>1. Define hard copy and soft copy.</p> <p>2. What is a screensaver?</p> <p>3. What is wallpaper?</p> <p>4. What is file?</p> <p>II. Type ten sentences about your mother using different font colours. Highlight and change the font size and style wherever necessary. Take the print out and paste it in your copy. [10]</p> | <p>You may refer to any computer book or internet</p> <p>II. Use a computer to type the sentences.</p> |