

CARMEL JUNIOR COLLEGE
Holiday Home Assignment 16th March 2020 – 14th April 2020

STD VI

Note: 10 Marks for each subject

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| 1. | ENGLISH LANGUAGE | <p><u>Do these exercises in the book</u> Chapter 1: The Sentence (Ex 1 to 5, 8 and 9) Chapter 19: Vocabulary (Learn the following)</p> <ol style="list-style-type: none"> a. Words often confused - 1 to 10 b. Antonyms – 1 to 20 c. Synonyms – 1 to 10 <p>Do Ex 2 (pg. 154) and Ex 4 (pg. 157) in the notebook</p> |
| 2. | ENGLISH LITERATURE | <p>Chapter 1: Meeting Cezanne</p> <ul style="list-style-type: none"> • Read the chapter thoroughly • Write word meanings in the notebook • Make sentences using the following words <ol style="list-style-type: none"> a. striding towards us b. sketches c. mumbled d. particularly e. cross |
| 3. | HINDI LANGUAGE | <p>निम्नलिखित शब्द याद करें और लिखें </p> <ol style="list-style-type: none"> (1) पर्यायवाची शब्द (1-14) पेज नो. 50 (2) विलोम शब्द (1-20) पेज नो. 52 (3) अनेकार्थक शब्द (1-8) पेज नो. 53 (4) श्रुतिसम - भिन्नार्थक शब्द - पेज नो. 54 (5) अनेक शब्दों के लिए एक शब्द - पेज नो. 55 (6) मुहावरे (1-15) पेज नो. 118 |
| 4. | HINDI LITERATURE | <ol style="list-style-type: none"> (1) चिरिया और चुरगुन - कविता एवं शब्दार्थ लिखना एवं याद करना (2) 'नंगे पैर', 'मित्र का ऋण', 'कमाल की होली' पाठका शब्दार्थ लिखें एवं याद करें (3) प्रत्येक दिन एक पेज सुलेख अलग कापी में लिखें |
| 5. | MATHEMATICS | <p>Chapter 1: Number System (Ex 1A, 1B) Chapter 8: H.C.F and L.C.M (Ex 8A, B, C) Chapter 14: Fractions (Ex 14A, B, C, D)</p> |
| 6. | CHEMISTRY | <p>Chapter 1</p> <ol style="list-style-type: none"> a. Importance of Chemistry (Pg. 4-7) b. Full form certain chemical compounds (Pg. 7) c. Name of great chemists/scientists and their discovery (only table on page 8 to be done) <p>Note: Assignments to be done in the interleaved notebook.</p> |
| 7. | BIOLOGY | <p>Read the chapter 'Cell: The structure and functions' carefully</p> <ol style="list-style-type: none"> 1. Define the terms: Cell, protoplasm, cytology, photosynthesis and vacuole. 2. Write answers of: Short answers: 1,2,3,4,5 and 6 3. Draw the diagrams: <ul style="list-style-type: none"> • Single celled organisms (Fig 3.4) • Different kinds of cell shapes (Fig 3.5) • Generalized plant cell (Fig 3.8) • Generalized animal cell (Fig 3.9) |

| | | All work to be done in interleaved notebook(register) with diagrams on the blank page and written work on the ruled side. | | | | | | | | | | | | | | | | | | |
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| 8. | PHYSICS | Chapter 1 – Matter 1. Definition of matter (refer page 3) 2. States of matter – Properties of solids, liquids and gas. (any 5) (Refer page 7 & 8) Note: Assignment to be done in the interleaf notebook only. | | | | | | | | | | | | | | | | | | |
| 9. | HISTORY AND CIVICS | TOPIC: The Mesopotamian Civilization. Read the chapter Do the textual exercise in the book Question and answers to be done in a single ruled notebook | | | | | | | | | | | | | | | | | | |
| 10. | GEOGRAPHY | TOPIC: Representation of Geographical features. <ul style="list-style-type: none"> • Read the chapter thoroughly • In the interleaved notebook do the following topics <ul style="list-style-type: none"> a. Learning terms b. Question and answers (answer in brief) c. Define terms • Exercise D,E,F (Pg. 20) in the textbook • Draw the following diagrams on the blank side of the notebook (use a pencil) <ul style="list-style-type: none"> a. Latitudes and longitudes b. Conventional signs and symbols (Pg. 18) Use the correct colour scheme shown in the book | | | | | | | | | | | | | | | | | | |
| 11. | COMPUTER APPLICATIONS | Create a PowerPoint presentation on the topic “Types of Computer” Guidelines for the presentation <ul style="list-style-type: none"> • The presentation should contain 8 slides including the title slide. • The background of the title slide should be different from the rest of the slide. • Slides should contain pictures related to the topic • Apply animations and transitions to the slide. • Use your creativity and imagination skills | | | | | | | | | | | | | | | | | | |
| 12. | GERMAN | Make a table in the following format. List the names as given on page 9 of your book. You may add more names to the list. <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">JUNGENNAMES</th> <th style="width: 33%;">MADCHENNAMEN</th> <th style="width: 33%;">FAMILIENNAMEN</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table> <p>N.B: This work has to be done in your German notebook. (Single ruled)</p> | JUNGENNAMES | MADCHENNAMEN | FAMILIENNAMEN | | | | | | | | | | | | | | | |
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