

St. Martin's Diocesan School

(Under the aegis of St. Martin's Memorial Educational & Welfare Society)(Regd.)

Class VI Holiday Home Work

English	<p>1. Collect some information about two authors- Roald Dahl and Ruskin Bond and write a short biography of these authors in your scrap book.</p> <p>2. PARAGRAPH WRITING Write any one paragraph of about 80 words on the following topics: A school of my dreams, Importance of Books, Life in a big city, Junk food is harmful, My first experience of using a computer.</p> <p>3. Choose any 2 pictures from the sports section of newspaper and a write a picture composition based on it.</p>
Art	<p>Make flower bunch with paper craft Make paper collage painting on white sheet (A3 size sheet) Draw scenery by using Quilling art on A3 sheet</p>
French	<p>Q1. Preparez une collage en France en decrivant les choses qui sont fameuses . Make a collage on France while describing the main things on A3 Size sheet. Q2. Faites une liste des salutations. Make a list of all the Greetings in English & French. Q3. Lisez et Ecrivez tous les questions du Premier Periodique. Learn & write all the questions of 1st periodic Test.</p>
Maths	<p>Activity 1- Square Number and Triangular Numbers 2- Different Types Of curves Project :- Playing with the Numbers Revise Chapter: 1- Knowing our Numbers 2- Whole Numbers 4- Basic Geometrical Concepts for periodic test 1. ➤ Do Activity and Project in spiral file Do (I) unit worksheet of Chapter-1 (II) CCE worksheet Q5, Q2 of Chapter-2 (III) CCE worksheet Q1 of Chapter-4 ➤ On A4 size Sheet in Spiral File.</p>
Computer	<p>Chapter 1 The Computer System Chapter 2 More About Window 7 All Questions/Answers and Exercise work Paste the following pictures in your notebook in a good manner</p> <ol style="list-style-type: none">1. Computer2. Keyboard3. Mouse4. Scanner5. Printer

	<ol style="list-style-type: none">6. BCR(Bar code reader)7. Joystick8. CPU9. UPS10. Speaker11. Graphic Tablet
Science	<p>Make a scrapbook enclosing following subject activities:</p> <ol style="list-style-type: none">1. Take a small quantity of green gram (moong) in a container, soak it in water and keep the container aside for one day. Now drain out the water and wrap the seeds in a wet cloth and keep aside for one more day. Keep the cloth wet. Observe the seeds after one day and record your observation.2. Write a note on different methods of separation of material and paste the pictures along with the explanation.3. Name the five plants and their parts used as food and paste their pictures.4. Write the difference between herbivore, carnivore and omnivore along with the pictures.5. Describe the type of motions and paste the pictures of different types of motions.