LEARNING OBJECTIVES GRADE FOUR



By the end of the year students are expected to:

Subject	Learning Objectives
English Language	eset a purpose for reading use background knowledge before, during, and after reading read from a wide variety of genres for a variety of purposes connect experiences and ideas with those from a variety of languages, cultures, customs, perspectives analyze text with various organizational patterns ask and answer questions about what is read. identify author's purpose. summarize major points found in nonfiction materials. compare and contrast settings, characters, and events. draw conclusions about character and plot. make and confirm predictions. make and confirm predictions. make connections (text to self, text to text, text to world) clarify and extend ideas through discussions and activities describe and connect the essential ideas, arguments, and perspectives of a text identify and purcutate different kinds of sentences correctly. identify different kinds of subjects and predicates correctly. identify different kinds of rouns. identify and use action verbs, linking verbs, main verbs, and helping verbs. identify and use action verbs, linking verbs, main verbs, and helping verbs. identify and use action verbs, linking verbs, main verbs, and helping verbs. identify and use action verbs, linking verbs, main verbs, and helping verbs. identify and use action verbs, linking verbs, main verbs, and helping verbs. identify and use adjectives correctly. use different verb tenses in all forms correctly: affirmative, negative, questions. use modal verbs for different purposes: ability / necessity /obligation. use relative pronouns correctly. use adjectives and adverbs correctly (in, on, atetc). determine or clarify the meaning of unknown and multiple meaning words. interpret the meaning of unknown words by using context clues. understand syllable patterns. understand syllable patterns. understand profiread for co

Subject	Learning Objectives
Math	 Operations and Algebraic Thinking use the four operations with whole numbers to solve problems. gain familiarity with factors and multiples. generate and analyze patterns. Number and Operations in Base Ten generalize place value understanding for multi- digit whole numbers. use place value understanding and properties of operations to perform multi-digit arithmetic. Number and Operations—Fractions extend understanding of fraction equivalence and ordering. build fractions from unit fractions by applying and extending previous understandings of operations on whole numbers. understand decimal notation for fractions, and compare decimal fractions. Measurement and Data solve problems involving measurement and conversion of measurements from a larger unit to a smaller unit. represent and interpret data. Geometric measurement: understand concepts of angle and measure angles. Geometry draw and identify lines and angles, and classify shapes by properties of their lines and angles.
Science	 learn that plants and animals have both internal and external structures that serve various functions in growth, survival, behavior, and reproduction. learn that different animals are able to use their perceptions and memories to guide their actions. learn that local, regional, and global patterns of rock formations reveal changes over time due to earth forces, such as earthquakes. learn that rainfall helps to shape the land and affects the types of living things found in a region. learn that the locations of mountain ranges, deep ocean trenches, ocean floor structures, earthquakes, and volcanoes occur in patterns. learn that living things affect the physical characteristics of their regions. learn that Some resources are renewable over time, and others are not. learn that the faster a given object is moving, the more energy it possesses. learn that the faster a given object is moving, the more energy it possesses. learn that energy can be moved from place to place by moving objects or through sound, light, or electric currents. learn that energy is present whenever there are moving objects, sound, light, or heat. learn that light also transfers energy from place to place. learn that the expression "produce energy" typically refers to the conversion of stored energy into a desired form for practical use. learn that waves, which are regular patterns of motion, can be made in water by disturbing the surface. When waves move across the surface of deep water. learn that an object can be seen when light reflected from its surface.

Subject	Learning Objectives
Social Studies	 learn the definitions of many important terms, and some specialized vocabulary of geography. understand the importance of studying geography. learn the essential elements of geography, and how to differentiate between the terms place and location. learn the definitions of many different types of land features and water bodies, and how are they formed. learn some information about the land features and water bodies, and how to differentiate between different types. know different types of maps, the cardinal and intermediate directions, and the uses of different types of maps. learn the definitions of the essential elements of maps. understand the importance of the latitude and longitude terms, and how geographers use them to locate a place, and determine the climate zones and the time zones. learn some specialized vocabulary about the Earth. know what is the Earth formed of and how it works. understand some facts about the Arab World and recognize the characteristics of the countries of the Arab World. know the objectives and the goals of the Arab League. understand the main problems that face the Arab World and their solutions. learn facts about some Arab countries such as borders, capital city, main cities, government system, climate, exports, imports, religion.
French	 expression dans la classe les salutations les affaires de la classe les couleurs les nombres les mois de l'année les saisons le temps les activités de la journée la description du temps les jours de la semaine les activités de la semaine les adjectifs (masculin & féminin) faire une invitation
Computer Science	 learn what the software is and the functions of the software programs. understand the concept and the importance of the operating system. know the difference between the main types of software (application programs and operating systems). able to identify and compare between the different types of computers such as desktop, laptop, tablet, smart phone, etc. learn drawing borders around pages and paragraphs. learn how to create and modify tables. insert pictures and shapes to enhance their documents. check mistakes of spelling and grammar. understand the main purpose of using the Power point program. learn the main parts of the opening screen of the Power Point 2016. create and design slides of presentations. enhance their presentations using animation. select cells to perform different functions. learn how they can autofill cells with a data series. format data sheets.

Subject	Learning Objectives
Arabic Language	 تجاوز الصعوبات القرائية ، واكتساب مَهارات القراءَة السليمة. إكْتِسَاب رَصيدٍ مَعْر في وَلُغُوي مُنصلٍ بِمَهَال الْجَوّ وَالْفُصول الأَرْبَعَة. فيم النُّصوص وَتَدوق ما فيها مِنْ جَماليات و أَساليب بَلاغية. معرفة المُبتَدَا وَالْخَبَر، وَتَمييزهما وَاسْتِعْمالِهما. كتابة نصوص تَحْوي هَفْرَة وَصلٍ وَهُمْرَة قَطْع و كَلمَات حُذِقت الْأَلفُ مِنْ وسَطِها. كتابة نصوص تَحْوي هَفْرة وَصلٍ وَهُمْرة قَطْع و كَلمَات حُذِقت الْأَلفُ مِنْ وسَطِها. تعَرَّف الفعل (الماضي، المضارع، الأمر) وتَمييزه واستِعْماله. بناء فِقْرتَيْن، وَجُمْلٍ تَقْصيلِيَةٍ لَهُمَا. إكْتساب وتجهات وقيم تَتَعَلَّق بِمَجالِ الْعيد وَالْمُنَاسَبَاتِ. الْحُسب والفاعل، وتَمييزه، و استِعْمالِه. فَتَعَرُّف الفاعل، وتَمييزه، و استِعْمالِه. فَتَعَرُّف المُذكّر والمُؤتّري، وأَسلوب الأَمْر والنَّهي وَنَفي الْفِعْل، وتَمييزها واستِعْمالِها. و المُعتب المحديح لِكلِمَات مَبْدُوءَة ب (ال) دَخَلَت عَلَيْها اللام الْمَكْسورة. و التَعرف المفعول ، وتَمييزه، و استِعْمالِه. و تَعرف المفعول ، وتَمييزه، واستِعْمالِه. و تَعرف المفعول ، وتَمييزه، واستعمالها و تكوين الجملة المثبّة . و تعرف الجملة الاسمية المنفية واستعمالها و تكوين الجملة المثبّة .
Islamic Studies	 الرسم الصحيح للتاء المربوطة والتاء المفتوحة . تعلم هدي النبي صلى الله عليه وسلم في منزله. تعلم هدي النبي صلى الله عليه وسلم في نومه واستيقاظه. تعلم هدي النبي صلى الله عليه وسلم في السلام والاستئذان. تعلم هدي النبي صلى الله عليه وسلم في السلام والاستئذان. تعلم هدي النبي صلى الله عليه وسلم في الضحك والمزاح. التعرف على أسماء الله الحسنى. التعرف على الشرك وخطره ومظاهره. التعرف على مكانة الصلاة ومواقيتها. تعلم أركان الصلاة وواجباتها وسننها. تعلم الذكر بعد الصلاة.
Saudi Social	 أن يتعرف على شكل الأرض. التعرف على أشكال سطح الأرض. التعرف على موقع شبه الجزيرة العربية. التعرف على سير بعض الرسل والأنبياء. التعرف على سيرة النبي محمد صلى الله عليه وسلم. التعرف على قيمة المواطنة والمسؤوليات.

The End