

Grade 5 Semester (4) Exams

Kindly refer to the major subject exam worksheets for detailed topics and practice questions.

Subject / Date	Topics/Chapters Covered (including book page numbers)
French Monday 23/5/2016	Les fiches de Compréhension écrite « La neige » et « Le printemps ». (Comprehension Sheets) Les verbes « être, avoir, faire, aller, prendre et dire » au présent de l'indicatif. (Verbs to be, to have, to make, to go, to take and to say in present tense)
Music Monday 23/5/2016	Memorize the song <Talo Hbabna>
Science Tuesday 24/5/2016	- Chapter 3, lessons 1, 2, 3. Pages: 58,59,60,61,62,63,64,65,66,69,70, 73,74,75,76,85,86,87,88. - Chapter 4, lessons 1 and 2. Pages: 94,96,97,99,100,101,102,103.
Wednesday 25/5/2016	Holiday
تربية مدنية Thursday 26/5/2016	المحور الثاني: - الدرس الأول: مدخول الأسرة و مصروفها صفحة 24, 25. - الدرس الثالث: للإنفاق حدود صفحة 28, 29. المحور الثالث: - الدرس الثاني: كيف نصوت على مشروع؟ صفحة 40, 41. - الدرس الثالث: التمثيل من القرية إلى المجلس النيابي صفحة 42, 43. - الدرس الرابع: عملية الانتخاب: من الترشيح إلى النتيجة صفحة 44, 45. - الدرس الخامس: الإختيار مسؤولية صفحة 46, 47. في دفتر التمارين: ما تم حله من الأسئلة فقط.
Technology Thursday 26/5/2016	Practice Microsoft PowerPoint basics.
Logical Thinking Friday 27/4/2016	• Quick Thinks Math. • Balance Benders. • Mind Benders.
English Monday 30/5/2016	Units 1-5 Vocabulary (All Vocabulary Worksheets) Comprehension strategies: Sequence and reading for detail, Point of view, Summarize 170, 243, 257 RWW, Antonyms/synonyms, Compare/Contrast 308-313,315, 343 RWW, Problem/Solution, Theme 171 RWW, Point of View: 1 st person, 2 nd person, 3 rd person, and each perspective RWW 243,257. Stories to revise with their corresponding questions/activities: The Magical Lost Brocade (136-139 RWW), Where the Mountain Meets the Moon (119-131 L.A.), The Spider Monkey and the Marmoset (in file), Raven the Trickster and the Fish Hawk (in file), A Reluctant Traveler (166-169 RWW), How the Fly Saved the River (83-85 P.B.), Potluck or Potlatch (103-105 P.B.), They Don't Mean It (L.A. 182-195). A Window into History pgs. 282-293 LA, How Mighty Kate Stopped The Train RWW 238-241, Davy Crockett Saves the World L.A.262-275, Where's Brownie? RWW 252-255 and A Penny Saved 183-185 P.B., Miguel In the Middle 308-313 RWW, The Day the Rollets Got Their Moxie Back 324-327 RWW, Global Warming 384-397 L.A., Forests on Fire 348-341 RWW. Literary elements: Personification 143 RWW, Adages/Proverbs RWW 259 Genre: Folktale 142 RWW, Realistic fiction 172 RWW, Tall Tale RWW 244, Drama RWW 258, Expository text 343 RWW. Writing: writing a problem/solution narrative, writing a folktale, writing a letter (175 RWW), writing a realistic fiction story, using vocabulary words, using personification/simile, point of view, organization (introduction, supporting details and conclusion), transitions and sequence (first, second, third, next, then...etc), proofreading, writing traits: Ideas (revise RWW 246-247 and 260-261). Revise writing note book. Grammar/spelling: Subjects and Predicates, Nouns (proper, common, plural, singular, and possessive), Verbs (past, present, future), Subject/verb agreement, Proofreading: Identifying and correcting mistakes in a given passage, Pronouns and antecedents, prefixes, and Irregular Verbs. Short vowels, long vowels, words with final /el/ and /en/sounds, homophones, independent and dependent clauses, complex sentences, adjectives.
Tuesday 31/5/2016	Holiday
لغة عربية Wednesday 1/6/2016	قصيدة الصَّبَاح الجديد على دفتر التحليل مع جميع الأسئلة الأدبية التابعة للقصيدة أما في القواعد (الحرف المشبَّه بالفعل + المبتدأ والخبر + جميع الإعرابات من ماضي ومضارع + التَّعَت
Thursday 2/6/2016	Holiday
Mathematics Friday 3/6/2016	• Perimeter: circle, rectangle, and square pages: 41 and 42 (volume 1). • Area of a rectangle, a square, a right triangle. Application 1, page: 157/ applications 2, 3, and 4 page 158/ problems 1 and 2 page 159 (volume 2). • Area of a disc applications 1, 2, and 3 pages 160 and 161 (volume 2). • Multiplication by 10, 100, 1000, 0.1, and 0.001 pages 168 and 169 (volume 2). • Division by 10, 100, and 1000 application 1 page 195 (volume 2). • Exact decimal quotient. Application 2 page 198 (volume 2). • Mixed numbers applications 1, 2, 3, 4, and 5 page 97 (volume 1). • Mixed numbers applications 1 and 2 page 149 and problems 2 and 10 pages 150 and 151 (vol 2). • Writing a fraction in its simplest form. • Length conversion.