

Third Grade - A

Sat 30 August - Fri 5 September , 2025



Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 31/08/2025	Monday 01/09/2025	Tuesday 02/09/2025	Wednesday 03/09/2025	Thursday 04/09/2025
Religion			شرح درس الايمان بالله ورقة عمل صفية عن درس الايمان بالله		
Arabic	القراءة التدريبية لدرس ذهب الارض	القراءة التدريبية لدرس ذهب الارض نسخ الدرس على دفتر النسخ	القراءة التفسيرية لدرس ذهب الارض حل التدريبات+ حل ورقة عمل بيئية لدرس ذهب الارض	استكمال القراءة التفسيرية لدرس ذهب الارض	
English	1.1 Grandma & the Great Gourd. - Essential Question: How does our environment affect us? - spelling words: 1. basket 2. subject 3. lesson 4. traffic 5. mustard 6. compact 7. absent 8. cosmic 9. disgust 10. fantastic https://www.savvasrealize.com/dashboard/program/5f40be11-3735-3adf-8b4c-7bb764ff3def/12/tier/79a989b4-b80f-31c5-908c-0c0761debdcb/12/tier2/8cb9dc79-a32c-3c17-ab60-ec41e5de308b/12/lesson/e19272c9-2647-357d-92cc-5e74bd6f3eee/12/lessonPlanner/cv/096a180d-8d99-3598-9fef-6bcece77d634/12/nonscorable?forceOriginalView=false	Introduce spelling words and spelling patterns VC.CV - Essential Question: How does our environment affect us? spelling words 1. basket 2. subject 3. lesson 4. traffic 5. mustard 6.compact 7.absent 8. cosmic 9. disgust 10. fantastic	Introduce the vocabulary words with definition. vocabulary words : Fierce : wild or dangerous . Baring: showing. Flexing : curling . Crouching : bending down .	grammar focus+ Writing workshop Narrator, Setting, Sequence of Events, Purpose . https://www.savvasrealize.com/dashboard/program/5f40be11-3735-3adf-8b4c-7bb764ff3def/12/tier/79a989b4-b80f-31c5-908c-0c0761debdcb/12/tier2/8cb9dc79-a32c-3c17-ab60-ec41e5de308b/12/lesson/d6eecd4a16-3cb2-9d67-19f0b6e49473/12/lessonPlanner/cv/576d2847-58a0-3c1e-90ef-c174adc42161/12/nonscorable	Official Holiday.

Science	New lesson: (1-1 Motion). - vocabulary :1. Position .2. Direction. 3.motion. 4. Speed. - Essential Question: How do forces on an object affect its motion? https://www.savvasrealize.com/dashboard/program/93a6180f-70fa-3b13-a75e-c2cada9c037e/38/tier/4067b0d7-bd40-330d-bf4b-0a3da80eb5c7/38/lesson/3a50ee6b-22f8-311a-b615-0951918f9cbd/38/lessonPlanner/cv/92ad7f23-1254-32d6-b282-efd2cabab91e/40/nonscorable	Continue With the lesson : (1-1 Motion). - Essential Question: How do forces on an object affect its motion? - vocabulary: 1. Position. 2. Direction. 3. motion. 4. Speed.	New Lesson : (1-2 Patterns in Motion). - Essential Question: How do forces on an object affect its motion? -vocabulary: predict.	Continue With the lesson : (1-2 Patterns in Motion). - Essential Question: How do forces on an object affect its motion? https://www.savvasrealize.com/dashboard/program/93a6180f-70fa-3b13-a75e-c2cada9c037e/38/tier/4067b0d7-bd40-330d-bf4b-0a3da80eb5c7/38/lesson/1ae64912-4f3b-3700-96d0-a018b1afc540/38/lessonPlanner/cv/fb5ef605-e67d-3fd3-ab88-b98e8221b6a8/40/nonscorable	Official Holiday.
Math	1-1 : Relate Multiplication and Addition https://www.savvasrealize.com/dashboard/program/dc1637f5-1fc2-351d-86fd-54efd572f937/35/tier/816af437-39d5-335c-ab48-5d1ab8d3f6ec/35/lesson/26856f70-0e84-3f8a-ba55-27c2385e8064/35/lessonPlanner/cv/c216e4af-132e-3504-a362-c0306d49e345/48	1-1 : Relate Multiplication and Addition https://www.savvasrealize.com/dashboard/program/dc1637f5-1fc2-351d-86fd-54efd572f937/35/tier/816af437-39d5-335c-ab48-5d1ab8d3f6ec/35/lesson/26856f70-0e84-3f8a-ba55-27c2385e8064/35/lessonPlanner/cv/c216e4af-132e-3504-a362-c0306d49e345/48	New Lesson (1-2: Multiplication on the Number Line). https://www.savvasrealize.com/dashboard/program/dc1637f5-1fc2-351d-86fd-54efd572f937/35/tier/816af437-39d5-335c-ab48-5d1ab8d3f6ec/35/lesson/80d49ab3-3921-3206-a5b5-30f303ea22bf/35/lessonPlanner/cv/88d3e09b-4f61-357f-84fd-4ec6f778d8ec/48/nonscorable	1-2: Multiplication on the Number Line https://www.savvasrealize.com/dashboard/program/dc1637f5-1fc2-351d-86fd-54efd572f937/35/tier/816af437-39d5-335c-ab48-5d1ab8d3f6ec/35/lesson/80d49ab3-3921-3206-a5b5-30f303ea22bf/35/lessonPlanner/cv/88d3e09b-4f61-357f-84fd-4ec6f778d8ec/48/nonscorable	Official Holiday.
Social Studies				Lesson 1: Maps and Globes. - The Big Idea: How have culture and traditions around the world changed over time? - Academic Vocabulary 1. symbol 2. legend 3. grid map 4. coordinate	Official Holiday.

IT		explore examples of modern technology and how it changed life			
PE					official holiday
Art	Personalized Puzzle				
Conversation				- What was your favorite thing of the summer?	
Dabkeh					official holiday
Music		كتابة السلم مع العزف			
Swimming			Assessment of the Student's Swimming Skills		
Creation Lab		Construct a Tall Building. In Class project : - In this project, we will use paper to make our own building. We will cut and glue windows and arrange them in rows and columns. - Vocabulary we will learn: Building Floor Window Row (windows across)Column (windows up and down)Array (rows and columns together) - Math Problems we will practice: Addition: Adding windows together (for example: 4 + 4 + 4 + 4 ...) Multiplication: Using rows and columns to find the total (for example: 8 × 4 = 32)			

Robotics	learn about different categories of robots (industrial, medical, home, space, entertainment) and match them with their applications.				
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