



Webb Apps & Games Quarter 1



2025-2026

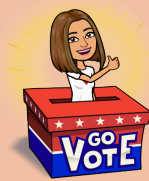
Testing days in this quarter are A & D days

September 1	September 2 A	September 3 B	September 4 C	September 5 D
	First day of school!!! Join our CodeHS Class Review & Sign our CodeHS Student Honor Code Get to know CodeHS activity 10 points 	Unit 1: Intro to Programming with Karel Question of the Day Lesson 1.1 Notes Lesson 1.2 Notes Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel Question of the Day Lesson 1.3 Notes Lesson 1.4 Notes Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel Question of the Day Lesson 1.5 Notes Lesson 1.6 Notes Unit 1 Vocabulary Quizlet
September 8 E	September 9 F	September 10 A	September 11 B	September 12 C

Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Lesson 1.7 Notes Lesson 1.8 Notes Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Lesson 1.9 Notes Lesson 1.10 Notes Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Lesson 1.11 Notes Lesson 1.12 Notes Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Lesson 1.13 Notes Lesson 1.14 Notes Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Practice Day! <i>Work on Exercises</i> ** 3 Hour Delay Schedule ** Unit 1 Vocabulary Quizlet
September 15 D	September 16 E	September 17 F	September 18 A	September 19 B
Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Practice Day! <i>Work on Exercises</i> **No notes for lesson 1.15 & 1.16 just watch the video and complete the exercises** Unit 1 Vocabulary Quizlet	Unit 1: Intro to Programming with Karel <i>Question of the Day</i> Practice Day! <i>Work on Exercises</i> Unit 1: Intro to Programming with Karel Due! (40 points) Unit 1 Quiz! (25 Points)	Unit 1: Intro to Programming with Karel <u>PAPER</u> Check-in Quiz 85 points	Unit 2: Karel Challenges Goal: Start & Finish 2.1.1 Fetch Unit 2 Vocabulary Quizlet	Unit 2: Karel Challenges Goal: Start & Finish 2.1.2 Racing Karel Unit 2 Vocabulary Quizlet
September 22 C	September 23	September 24	September 25 D	September 26 E

Unit 2: Karel Challenges Goal: Start & Finish 2.1.3 Tower Builder Unit 2 Vocabulary Quizlet	Schools Closed Rosh Hashanah	Schools Closed Rosh Hashanah	Unit 2: Karel Challenges Goal: Start 2.1.4 Super Clean Up Karel Hint: This program requires a while loop with complex code inside the loop. Unit 2 Vocabulary Quizlet	Unit 2: Karel Challenges Goal: Finish 2.1.4 Super Clean Up Karel Unit 2 Vocabulary Quizlet
September 29 F	September 30 A	October 1 B	October 2	October 3 C
Unit 2: Karel Challenges Goal: Start 2.1.5 Start Double Tennis Balls Hint: Q: How do you double balls if you can't count them? A: Think about moving the stack to a new location and doubling as you do. Unit 2 Vocabulary Quizlet	Unit 2: Karel Challenges Goal: Finish Double Tennis Balls Unit 2 Vocabulary Quizlet	Unit 2: Karel Challenges Catch Up Day Unit 2: Karel Challenges Due! (40 points)	Schools Closed Yom Kippur	Unit 3: JavaScript & Graphics Lesson 3.1 Hello World Complete 3.1.4 Lesson 3.2 Variables Work on Exercise 3.2.4 Daily Activities Forum Schedule Unit 3 Vocabulary Quizlet
October 6 D	October 7 E	October 8 F	October 9 A	October 10 B
Unit 3: JavaScript & Graphics Lesson 3.3 User Inputs Work on 3.3.4 Dinner Plans	Unit 3: JavaScript & Graphics Lesson 3.4 Basic Math in JavaScript Work on 3.4.6 T-Shirt Shop	Unit 3: JavaScript & Graphics Lesson 3.5 Using Graphics in JavaScript Work on 3.5.7 The Flag of the	Unit 3: JavaScript & Graphics Practice Day: Work on Unit 3	Unit 3: JavaScript & Graphics Practice Day: Work on Unit 3 Unit 3: JavaScript & Graphics Due! (20 points)

Unit 3 Vocabulary Quizlet	Work on 3.4.7 Running Speed Unit 3 Vocabulary Quizlet	Netherlands Work on 3.5.8 Snowman Unit 3 Vocabulary Quizlet	Unit 3 Vocabulary Quizlet	Unit 3 Quiz! (15 Points)
October 13 C	October 14 D	October 15 E	October 16 F	October 17 A
Unit 4: Graphics Challenges Pair Programming Notes This Week's Assignment: Click this Link for details (: <i>Due Tuesday by 3 pm! 50 points</i>	Unit 4: Graphics Challenges Work on partner challenge	PSAT DAY  Early Dismissal	Unit 4: Graphics Challenges Work on partner challenge	Unit 4: Graphics Challenges Work on partner challenge Intruder Drill Schedule
October 20	October 21 B	October 22 C	October 23 D	October 24 E
Full Day Professional Development	Unit 4: Graphics Challenges Work on partner challenge	Graphics Challenge due! (50 points) Upload Screencastify Video Here	Unit 5: JavaScript Control Structures Lesson 5.1 Booleans Work on 5.1.4 Do You Have a Dog? Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures Lesson 5.2 Logical Operators Work on 5.2.6 Can You Graduate? Work on 5.2.7 School's Out Unit 5 Vocabulary Quizlet

October 27 F	October 28 A	October 29 B	October 30 C	October 31 D
Unit 5: JavaScript Control Structures Lesson 5.3 Comparison Operators <i>Work on 5.3.5 Rolling Dice</i> <i>Work on 5.3.6 Girl Scout Designation</i> Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures Lesson 5.4 If Statements <i>Work on 5.4.7 Teenagers</i> <i>Work on 5.4.8 Dietary Restrictions</i> Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures Practice Day Goal: Finish Up 5.3 and 5.4 Exercises Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures Lesson 5.5 For Loops in JavaScript <i>Work on 5.5.4 Chalkboard</i> <i>Work on 5.5.5 The Worm</i> Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures <i>Finish up 5.5.5 The Worm</i>  Unit 5 Vocabulary Quizlet
November 3 E	November 4	November 5 F	November 6 A	November 7 B
Unit 5: JavaScript Control Structures Lesson 5.6 General For Loops <i>Work on 5.6.5 Count by Sevens</i> Unit 5 Vocabulary Quizlet	Schools Closed Election Day 	Unit 5: JavaScript Control Structures <i>Work on 5.6.6 Powers of Two</i> <i>Practice Day: Catch up on any missing unit 5 work up to this point</i> Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures Lesson 5.7 For Loop Practice <i>Work on 5.7.4 Better Sum</i> <i>Work on 5.7.5 Factorial</i> Unit 5 Vocabulary Quizlet	Unit 5: JavaScript Control Structures <i>Finish up 5.7.5 Factorial</i> <i>Work on 5.7.6 All Dice Values</i> Unit 5 Vocabulary Quizlet
November 10 C	November 11 D	November 12 E	November 13 F	November 14 A

Unit 5: JavaScript Control Structures Lesson 5.8 Random Numbers <i>Work on 5.8.5 Lots of Rolls</i> <i>Work on 5.8.6 Random Color Square</i> Unit 5 Vocabulary Quizlet Last Day of the First Quarter	Unit 5: JavaScript Control Structures Lesson 5.9 While Loops <i>Work on 5.9.4 Inventory</i> <i>Work on 5.9.5 Fibonacci</i> Unit 5 Vocabulary Quizlet QUARTER 2	Unit 5: JavaScript Control Structures <i>Work on 5.9.6 Concentric Circles</i> <i>**You may need me to override your grade, codehs is very picky with this one!**</i> Unit 5 Vocabulary Quizlet QUARTER 2	Unit 5: JavaScript Control Structures Lesson 5.10 Loop and Half <i>Work on 5.10.4 Snake Eyes</i> <i>Work on 5.10.5 Better Password Prompt</i> Unit 5 Vocabulary Quizlet QUARTER 2	Unit 5: JavaScript Control Structures <i>Finish up all of Unit 5</i> Unit 5: JavaScript Control Structures Due! (20 points) Unit 5 Quiz! (15 Points) ***Another on paper check in on MONDAY!!** QUARTER 2
---	--	---	---	--