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Codehs answers karel take em all

`пустотной пустоты перспективе () для (int я й О; я &t; 26; i++;){== == move()::= = }= public: void= run(){== == move();== == for(int=i; i=>t; &t; 100; i++){== == takeBall();== == }= move();}= public: void= run(){== == for(int=i; i=>t; &t; 32; i++){== == turnLeft();== == }= public: void= run(){== == for(int=i; i=>t; &t; 4; i++){== == putBall();== == move();== == turnRight();== == }= public: void= run(){== == for(int=i; i=>t; &t; 5; i++){== == move();== == turnLeft();== == move();== == turnRight();== == move();== == turnRight();== == move();== == turnLeft();== == }= 1.= what= is= a=>t; &t;i&t;улице &t;i&t;в карельский мир? Answer: Line 2. What is the prospectus in the Karelian world? Answer: Column3. If Karel starts on 1st Street and Avenue 3 on the east side, on what street (row) and avenue (column) will work Karel after this code? CODE: Movement; (movement);movement ();turnLeft ();movement (); Answer: 2nd Street and 64 Avenue. If Karel collides with North and South Korea, turnLeft (); Works Where is Karel in now? Answer: Southern more ();p utBall ();p utAvenue ();move (); Move (); Move ();movement ();movement ();takeBall In: Which one is the actual Karelian team? A: Move (); Introduction to programming with Karel 1.1.2 quiz 1.1.4 Your first Karelian program 1.1.5 Short StackMore Base Karel 1.2.2 quiz 1.2.4 Make Tower 1.2.5 Pyramid KarelKarel can't turn right 1.2.3.4 quiz 1.3.4 Slide Karel 1.3.5 Fire KarelFunctions in Karel 1.4.2 quiz 1.4.4 Pancakes 1.4.5 Mario KarelThe Start Feature 1.5.2 quiz 1.5.4 Pancakes with StartTop Down Design and Decomposition in Karel 1.6.2 quiz 1.6.4 Two TowersCommentation Your code 1.7.2 Commenting on your code 1.7.3 Two towers - CommentsSuper Karel 1.8.2 quiz 1.8.4 towers Two and Two towers Super KarelFor Loops 1.9.2 quiz 1.9.5 Take them all 1.9.6 Dizzy Karel 1.9.7 For Loop Square 1.9.8 Lots of HurdlesI Statements 1.10.2 quiz 1.10.3 Is there a ball? If / Else Statements 1.11.2 quiz 1.11.5 Right side upWhile loops in Karel 1.12.2 quiz 1.12.4 Follow Yellow Ball Road 1.12.5 Lay Row Tennis Balls 1.12.6 Big TowerControl Structures Sample 1.13.2 Quiz 1.13.4 Random HurdlesMore Karel Examples and Testing 1.14.2 Quiz 1.14.4 Climbing Karel As indent Your Code 1.15.2 quiz 1.15.4 Diagonal 1.15.5 Stairway World Computational Video 1.1.1 Introduction to Programming with Karelian quiz 1.1.2 quiz: Karel Team Example 1.1.3 Our First Karelian Exercise Program 1.1.4 Your First Karelian Exercise Program 1.1.5 Short Stack Video 1.2.1 More Karel Check for Understanding 1.2.2 Karel Quiz Example 1.2.3 Tennis Ball Square Exercise 1.2.4 Make Tower Exercise 1.2.5 Pyramid Karel Video 1.3.1 Karel can't turn right Check for understanding 1.3.2 KarelIt/i&t; i'll i&t; Turn right quiz Sample 1.3.3 Tower and turn right Exercise 1.3.4 Fire Karel Exercise 1.3.5 Slide Karel Icon 1.3.6 Right Turn Karel Icon Video 1.4.1 Features in Karel Check for Understanding 1.4.2 Features in the Karelian Quiz Sample 1.4.3 Turn Around Exercise 1.4.3 1.4.5 Mario Karel Video 1.5.1 Check Start Function To Understand 1.5.2 Start Feature Quiz Sample 1.5. 5.3 Tower With Running Exercise Function Exercise 1.5.4 Pancakes with Start Video 1.6.1 Top Down Design and Decomposition in Karelian Check for Understanding 1.6.2 Top Down Design and Decomposition Quiz Sample 1.6.3 Hurdle Karel Exercise 1.2.6.4 Two Towers Video 1.7.1 Commenting on Your Code Check for Understanding 1.7.2 Commenting on Your Code Quiz Sample 1.7.3 Karel Hurdle Exercise 1.7.4 Two Towers - Comments Check for Understanding 1.8.8.8. 2 Super Karel Quiz Example 1.8.3 Hurdle Karel (with SuperKarel) Exercise 1.8.4 Two Towers and SuperKarel Icon 1.8.5 Super Karel Icon Check for Understanding 1.9.2 For Loop Quiz Example 1.9.3 Re-example of moving 1.9.4 down Tennis Balls 1.9.5 All Exercises 1.9.6 Dizzy Karel Exercise 1.9.7 For Loop Square Exercise 1.9.8 Lots of Hurdles Video 1.10.1 If Statements Check for Understanding 1.10.2 If Statements quiz Example 1.10.3 If Statements Example 1.10.4 Safe Exercise Take Ball 1.10.5 Is There a Ball? Exercise 1.10.6 Don't Crash Video 1.11.1 If/Else Statements Check for Understanding 1.11.2 If/Else Statements Quiz Example 1.11.3 If/Else Statements Example 1.11.4 One Ball at Each Place Exercise 1. 11.5 Right Side Up Exercise 1.11.6 Right vs Left Square Icon 1.11.7 Conditional Karelian Icon Video 1.12.1 While Loops in Karelia Check for Understanding 1.12.2 While Loops in Karel Quiz Example 1.12.3 Move to the Wall Exercise 1.12.4 Follow Yellow Ball Road Exercise 1.12.5 Lay Row Tennis Balls Exercise 1.12.6 Big Tower Video 1.13.1 Control Structures Sample Check for Understanding 1.13.2 Structure Management Sample Sample Example 1.13.3 Cleaning Karel Exercise 1.13.4 Random Obstacles Video 1.14.1 More Karel Examples and Testing Check for Understanding 1.14.2 Quiz: What is the Management Structure? Example 1.14.3 Move Tennis Ball Stack Example 1.14.4 Climbing Karel Video 1.15.1 How to indent your code Check for Understanding 1.15.2 As in Your Code quiz Sample 1.15.3 Dance and Pure Karel Exercise 1.15.5 Ladder Icon 1.15.6 Karel Quiz Sign 1.16.1. 6. 2 Racing Karel Challenge 1.16.3 Pass Through the Fence Challenge 1.16.4 Escape Karel Badge 1.16.5 Karel Challenge Icon Group Quiz 1.5 17.1 Introduction to Programming with Karel Dog Quiz Video 2.1.1 Computer History Check for Understanding 2.1.2 Video Notes 2.1.3 Mission: Who Invented the Computer? Free response 2.1.4 Evidence Connection 2.1.5 Exhibition A: Charles Babbage Connection 2.1.6 Exhibition B: Ada Lovelace Connection 2.1.7 Exhibition C: Alan Turing Connection 2.1.8 Exhibition Exhibition Mauchly and Eckert Connection 2.1.9 Exhibit E: ENIAC programmers Connection 2.1.10 Exhibit F: Grace Hopper Connection 2.1.11 Exhibit G: Mark Dean Connection 2.1.12 Bonus Exhibition: Computer Inventor Free Response 2.1.13 Climax Activity Video 2.2.1 Computer Organization Check for Understanding 2.2.2 Video Quiz Connection 2.2.3 Draw a computer check to understand 2.2.4 Which device? Check Understanding 2.3.2 Video Quiz Connection 2.3.3 Software Explained Free Response 2.3.4 Computer Apps You Use Free Response 2.3.5 Operating Systems Check for Understanding 2.4.2 Video Quiz Check for Understanding 2.4.3 Select Label Free Response 2.4.4.2 4.4 Label Your Computer Free Response 2.4.5 ComputerAine Analogy Free Response 2.4.6 Equipment vs. Software Video 2.5.1 Future Computing Check for Understanding 2.5.2 Video Quiz Connection 2.5.3 Using DNA to Store Free Response 2.5.4 Class Activity : Promoting Connectivity Technology 2.5.5 Pros and Cons AI Free Response 2.5.6 AI: Is It Bad? Presentation 2.6.1 Computer Models Icon 2.6.2 What is a computer icon unit quiz 2.7.1 What is computing? You can't take this action at this time. You've signed up with another tab or window. Reboot to update the session. You subscribe to another tab or window. Reboot to update the session. Page 2 You can't do this at the moment. You've signed up with another tab or window. Reboot to update the session. You subscribe to another tab or window. Reboot to update the session. Session.`

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