Χ

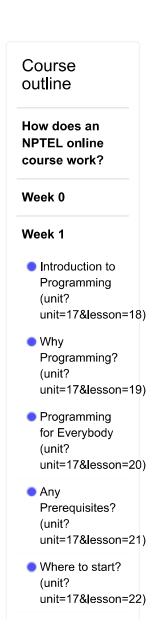


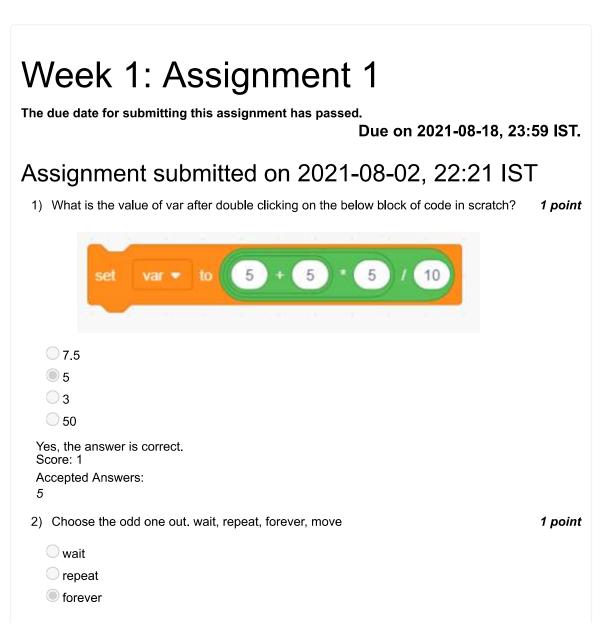


rohit3888kumar@gmail.com ~

NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) » The Joy of Computing using Python (course)







- Why do we have so many languages? (unit? unit=17&lesson=23)
- How to go about programming? (unit? unit=17&lesson=24)
- Why to learn programming? (unit? unit=17&lesson=25)
- What is programming? (unit? unit=17&lesson=26)
- How to give instructions? (unit? unit=17&lesson=27)
- Introduction to Scratch (unit? unit=17&lesson=28)
- Introduction to Loops (unit? unit=17&lesson=29)
- More about Loops (unit? unit=17&lesson=30)
- Solution to Looping Problem (unit? unit=17&lesson=31)
- Scratch:Animation 1(unit?unit=17&lesson=32)
- Scratch : Animation 2 (unit? unit=17&lesson=33)
- Scratch : Animation 3 (unit? unit=17&lesson=34)

Mo, the answer is incorrect. Score: 0 Accepted Answers: move  3) How far will the sprite be from the initial position after executing this block of code?	1 point
141.42 steps 100 steps 100 steps 200 steps Yes, the answer is correct. Score: 1 Accepted Answers:	
<ul> <li>141.42 steps</li> <li>4) What is the name of the command used to reshow the hidden sprite?</li> <li>reappear</li> <li>show</li> <li>undo hide</li> <li>visible</li> </ul>	1 point
Yes, the answer is correct. Score: 1 Accepted Answers: show  5) The command used to make the sprite rotate by a certain degree is?	1 point
turn rotate revolve bend	

Yes, the answer is correct.

Accepted Answers:

Score: 1

turn

- More on Scratch (unit? unit=17&lesson=35) Quiz: Week 1: Assignment 1 (assessment? name=282) Week 1 Feedback Form: The Joy of Computing using Python (unit? unit=17&lesson=36) Week 2 Week 3 week 4 Week 5 Week 6 Week 7 Week 8 Week 9 Week 10 Week 11 Week 12 **Text Transcripts Download Videos Live Session** October 10 **Programming** test - Session 1 (10AM to 11AM)
- 6) The command used to delay the sprite by a few seconds is \_\_\_\_\_ 1 point wait hold stop None of the above Yes, the answer is correct. Score: 1 Accepted Answers: wait 7) What will the sprite recite when the below block of code is executed? 1 point 0.25 All even numbers from 1 to 100 All even numbers from 1 to 200 All odd numbers from 1 to 100 All odd numbers from 1 to 200 Yes, the answer is correct. Score: 1 Accepted Answers: All odd numbers from 1 to 200 8) Which of the following does not belong to the motion command? 1 point move o turn alide None of the above Yes, the answer is correct. Score: 1 Accepted Answers: None of the above 9) What is the command to increase the size of the sprite? 1 point

October 10 Programming test - Session 2 (8PM to 9PM)

increase size change size by expand zoom in Yes, the answer is correct. Score: 1 Accepted Answers: change size by 10) When will the sprite stop moving when this block of code is executed? 1 point steps move degrees Never It will stop after a while It will stop after 100 rounds None of the above No, the answer is incorrect. Score: 0 Accepted Answers: Never