INFYTQ SCREENING TEST (PYTHON)19™ FEB,2020

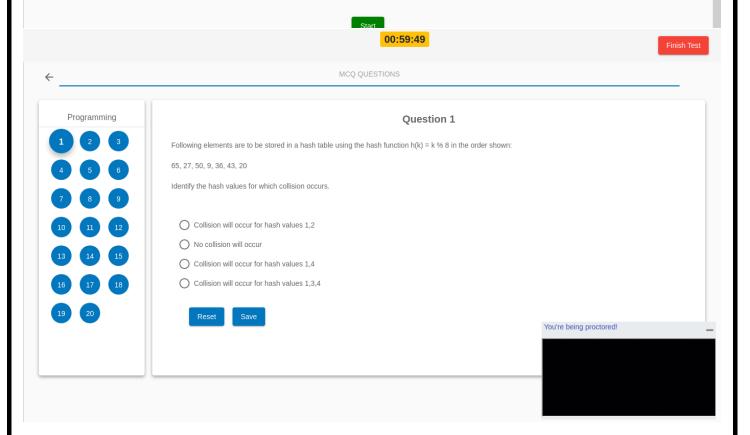
0:0:0 INSTRUCTIONS

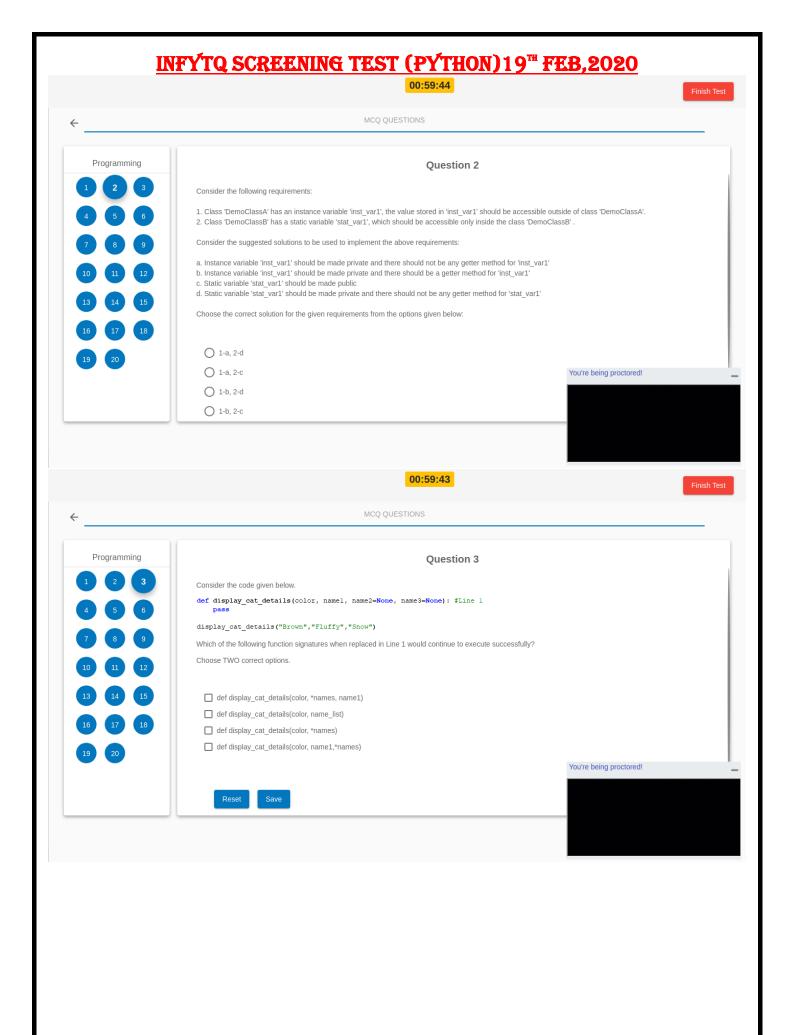
General Instructions:

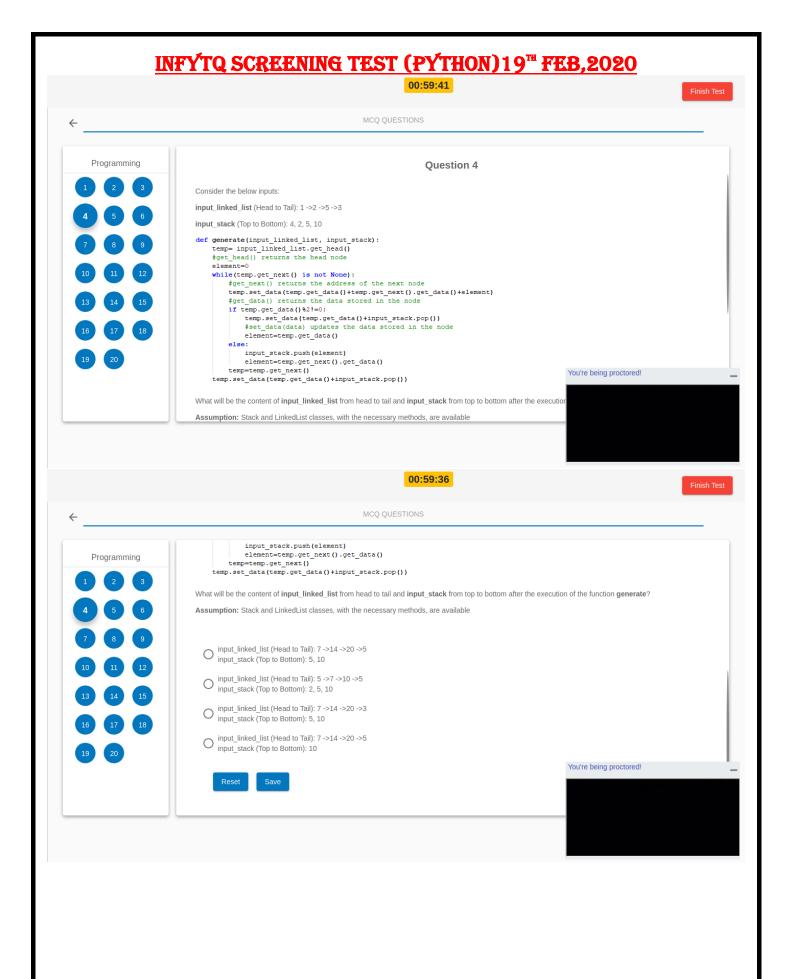
- 1. Please DO NOT carry mobile phone or any other electronic gadget during the assessment
- Once you log in and start the assessment, the application will go into full screen mode and you should not access any other application.
 The timer at the top of the screen will display the time left for the completion of the assessment. The exam will be auto closed when the time is up.
- 4. We will track the movement out of the assessment application to other applications and provide a warning message when such an instance is recorded. This would be considered as a malpractice and you could be barred from continuing further.
- 5. Please DO NOT click on 'Finish Test' unless you want to complete the assessment and submit for evaluation. You will not be allowed to login again after finishing the test.
- 6. The result of this assessment will be informed over email.
- 7. NOTE: In case of any issues you can mail us at : infytq@infosys.com Or just give us a call on 1800-3000-4747

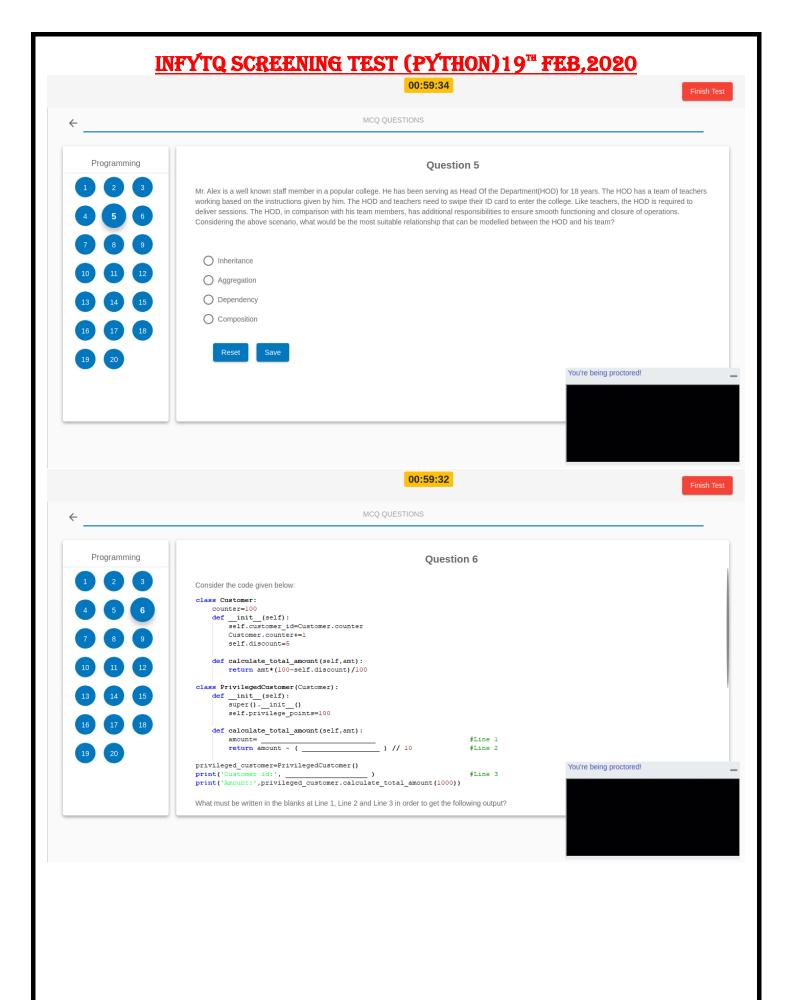
Assessment related Instructions:

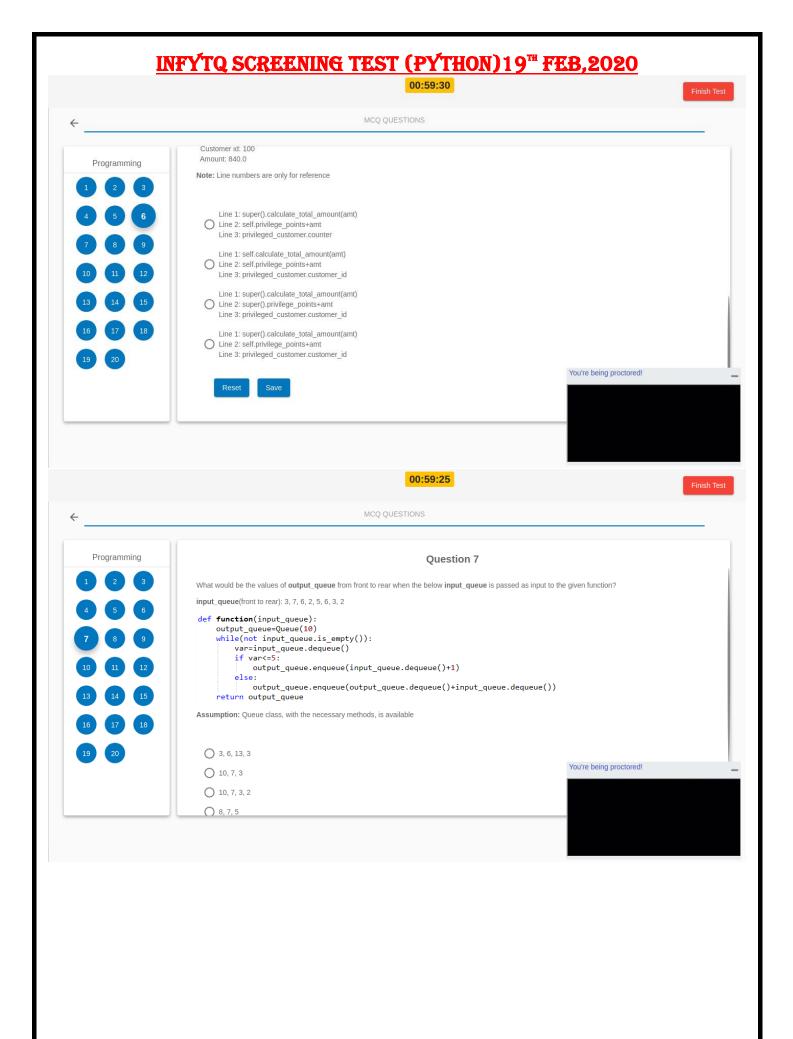
- 1. This assessment has ONLY Objective(MCQ) questions
- 2. The duration of the assessment is 60 minute
- 3. There will be 40 questions and the split will be as follows:
 - 1. 20 on programming concepts in Java or Python based on the option that you selected during registration
 - 2. 10 on Database Management System (DBMS Concepts)
 - 3. 10 on Analytical and logical reasoning
- 4. Each question carries 1 mark
- 5. In the case of questions with multiple correct answers (checkbox type), marks will be awarded ONLY when all the right answers are chosen.
- 6. You will lose 0.25 marks for a wrong answer
- 7. Unanswered questions will not have negative marking. You can click on the "Reset" button if you want to cancel an already selected option.
- 8. IMPORTANT: Each question should you choose to select an answer must be saved before proceeding to the next question.

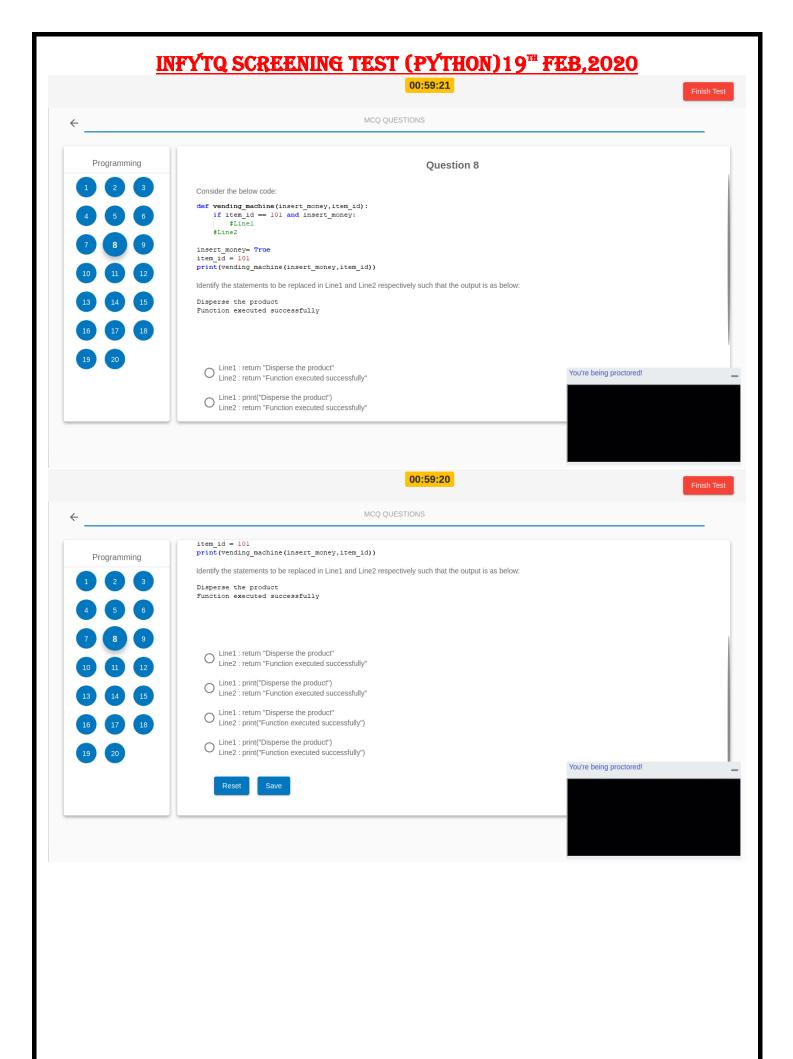


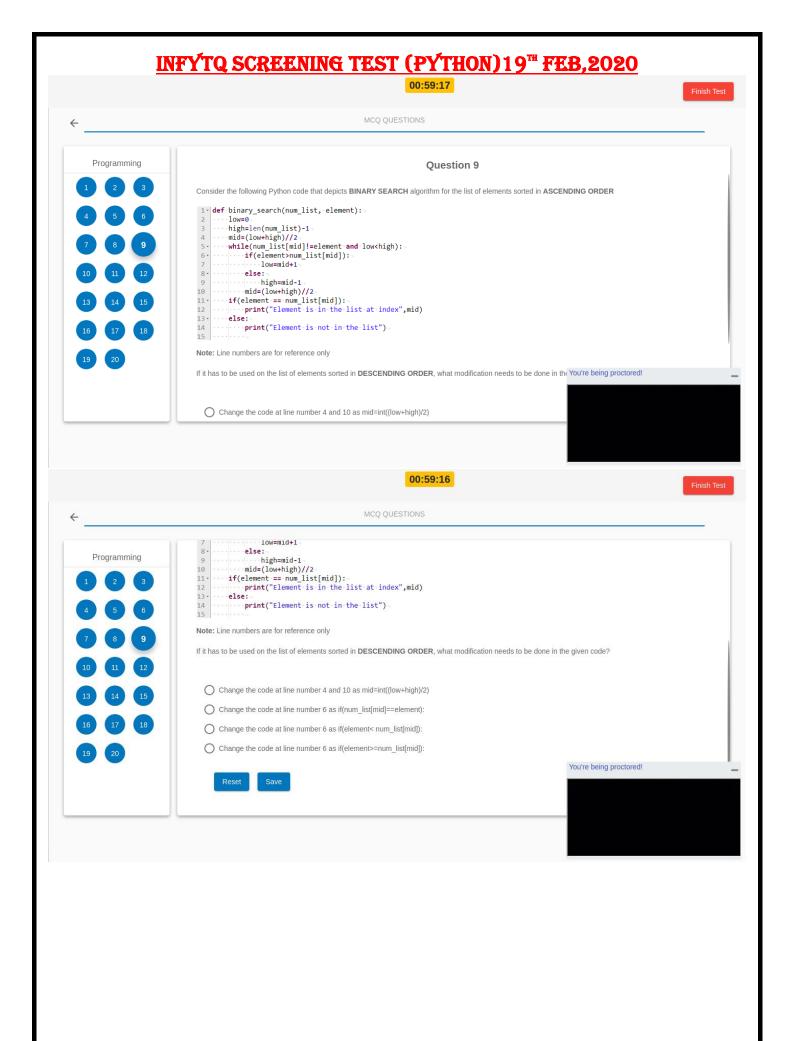


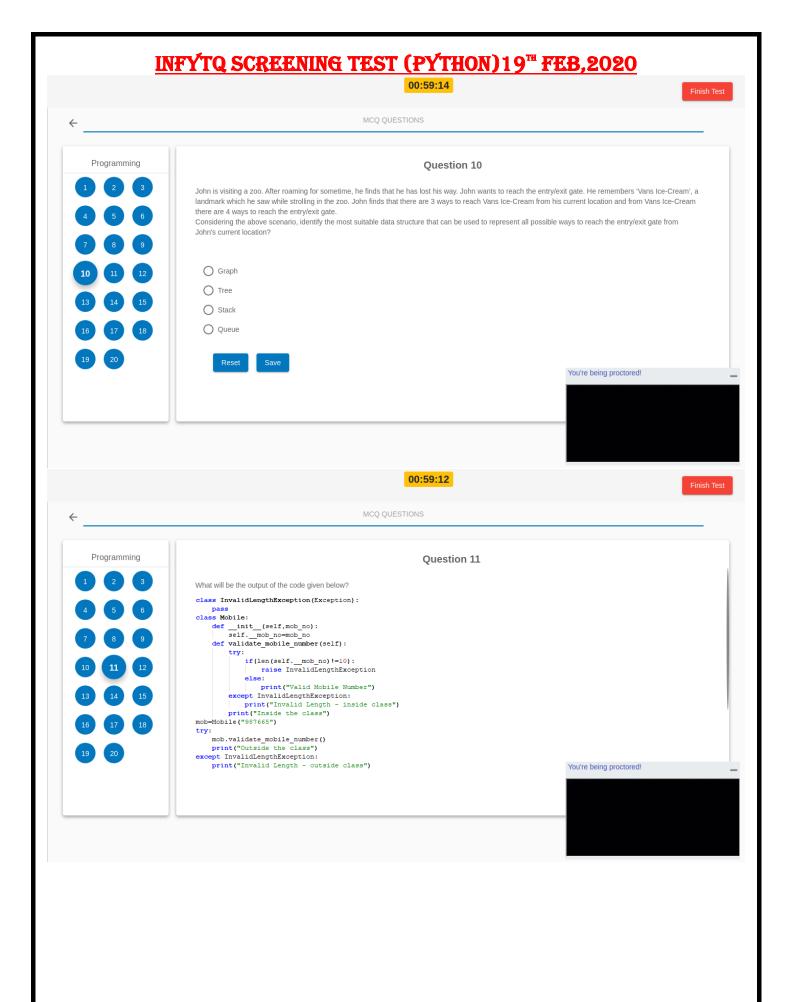


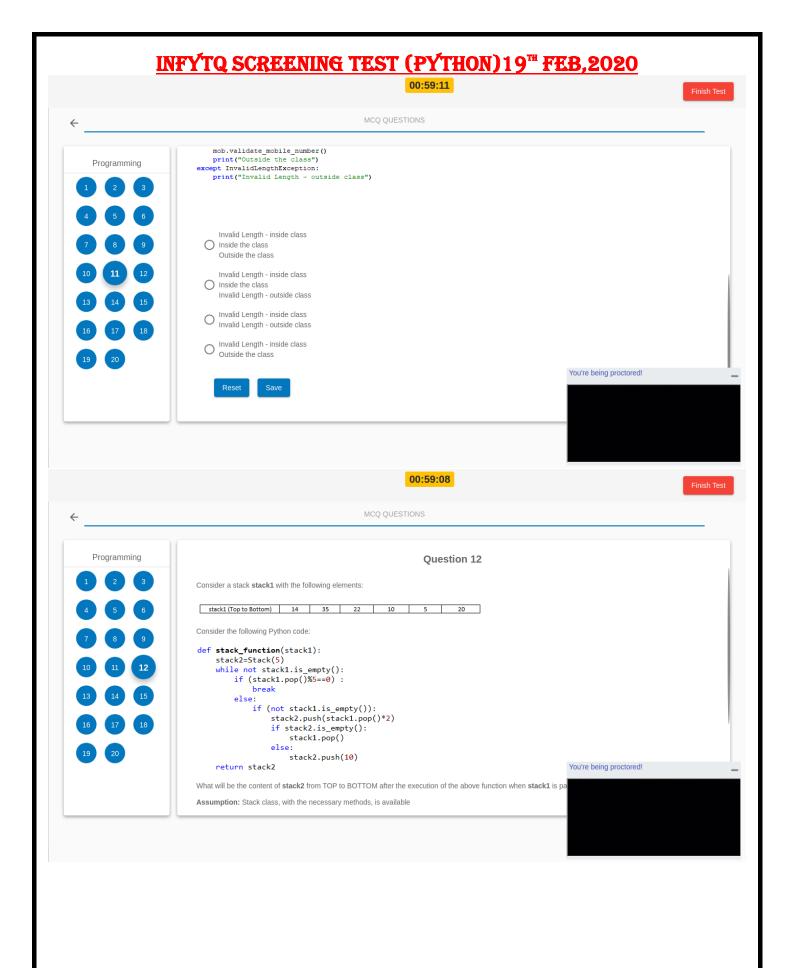


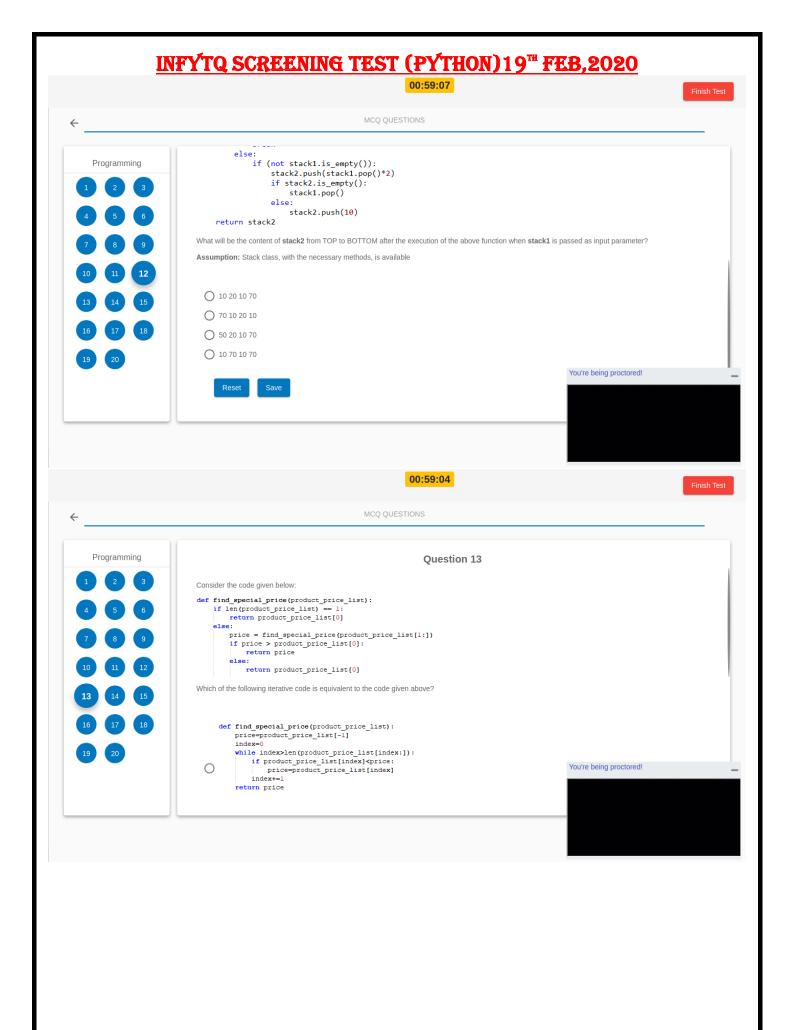


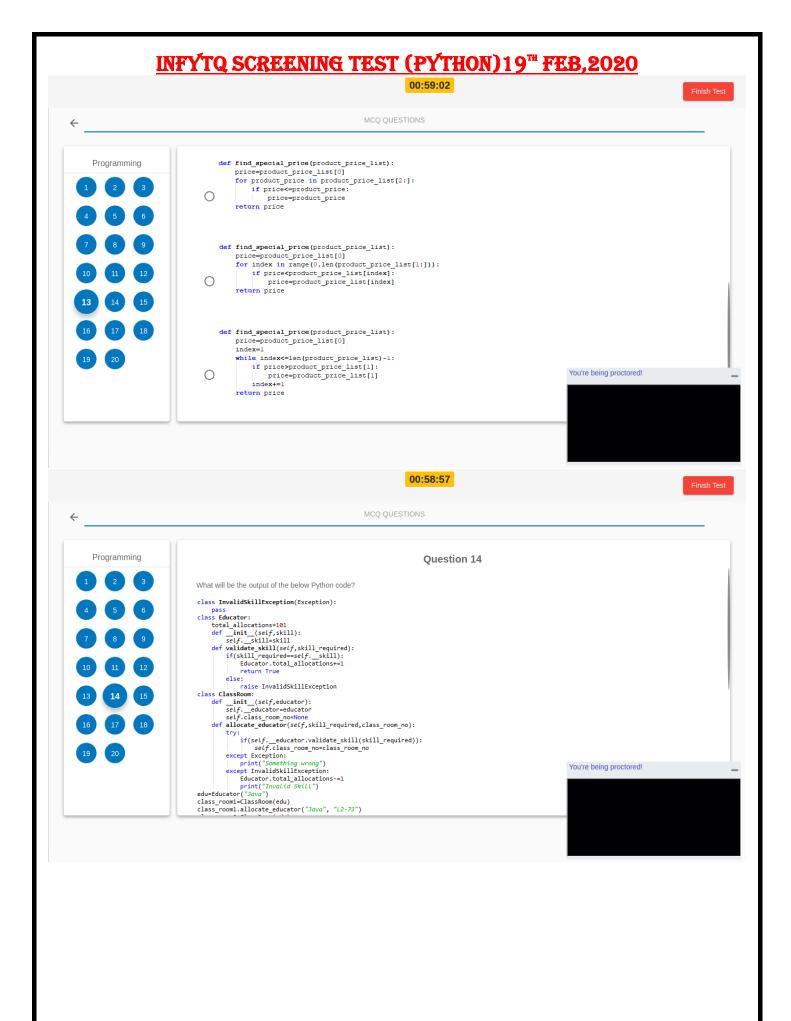


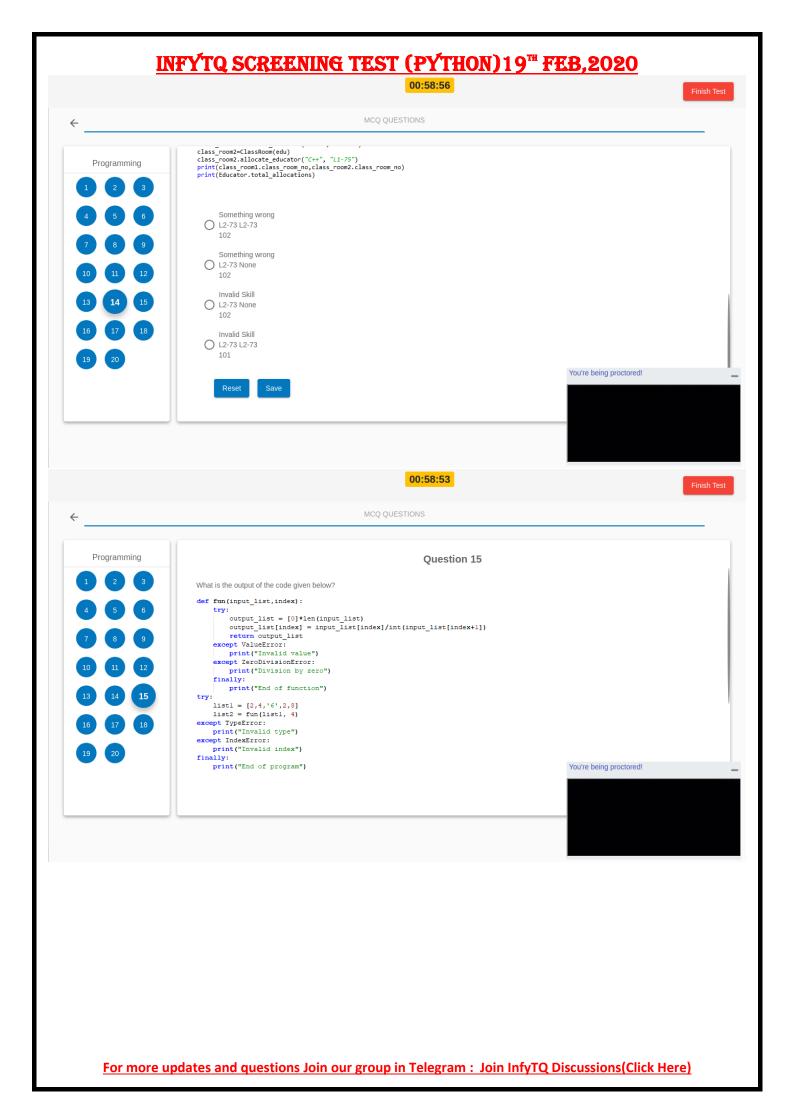


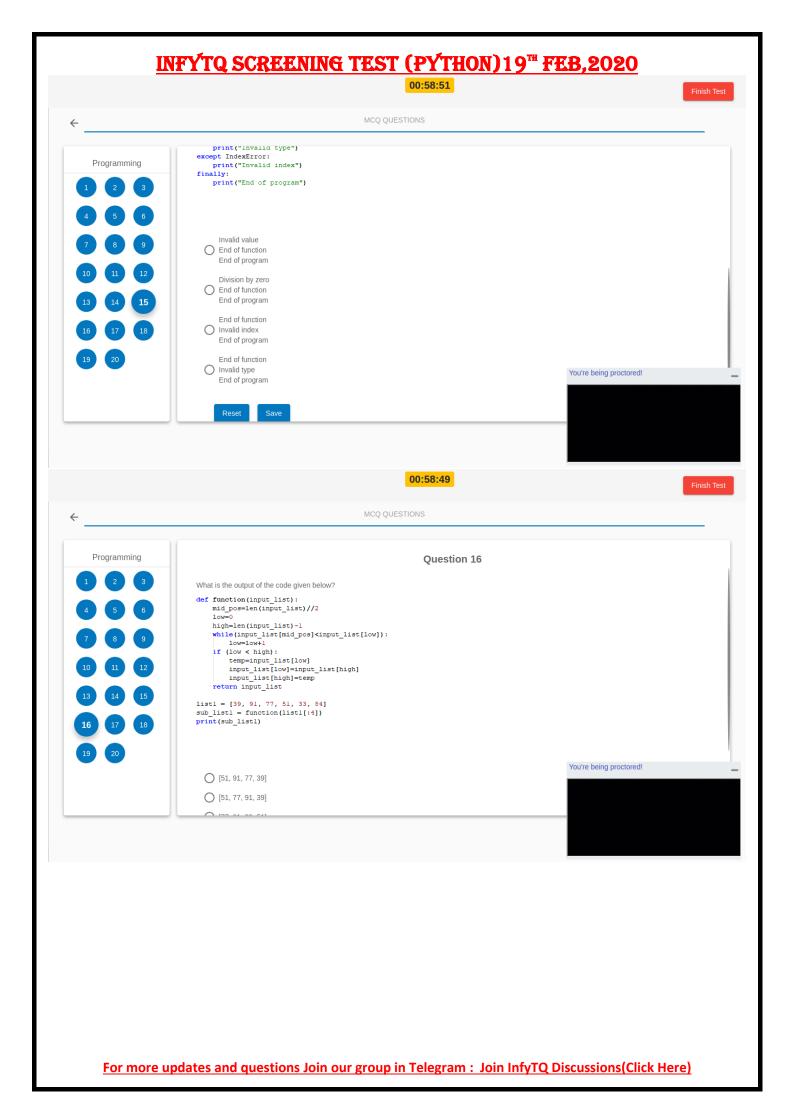


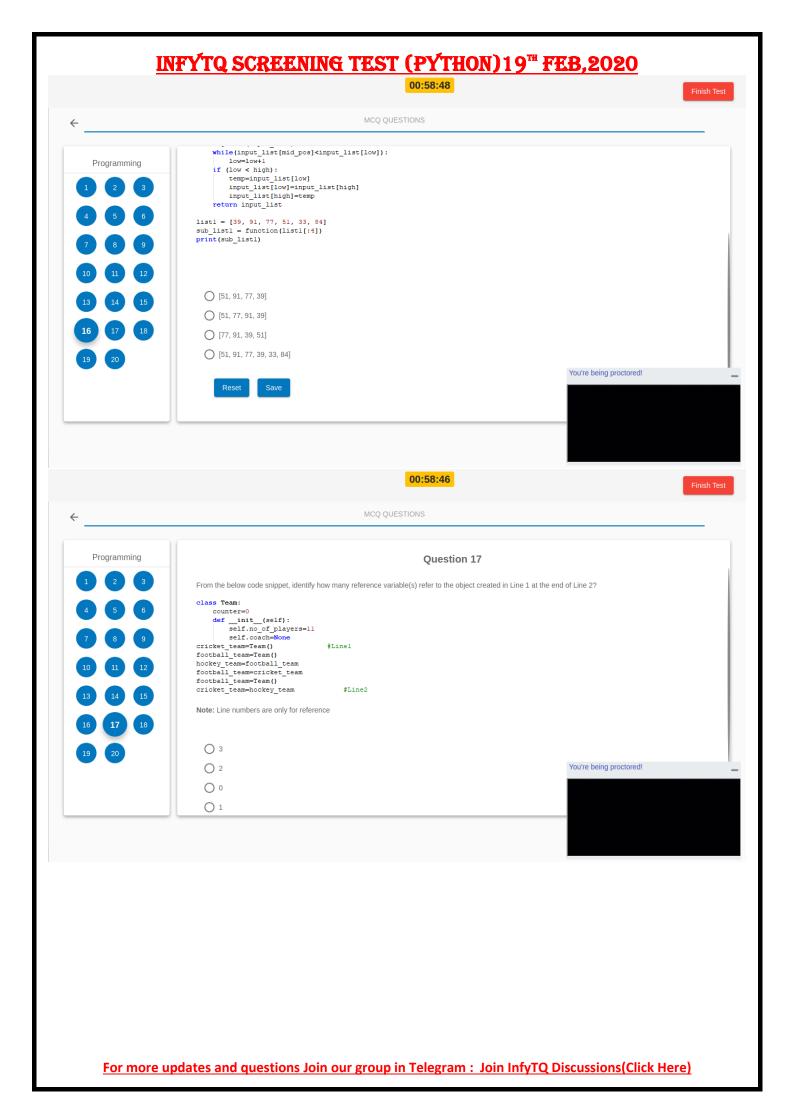


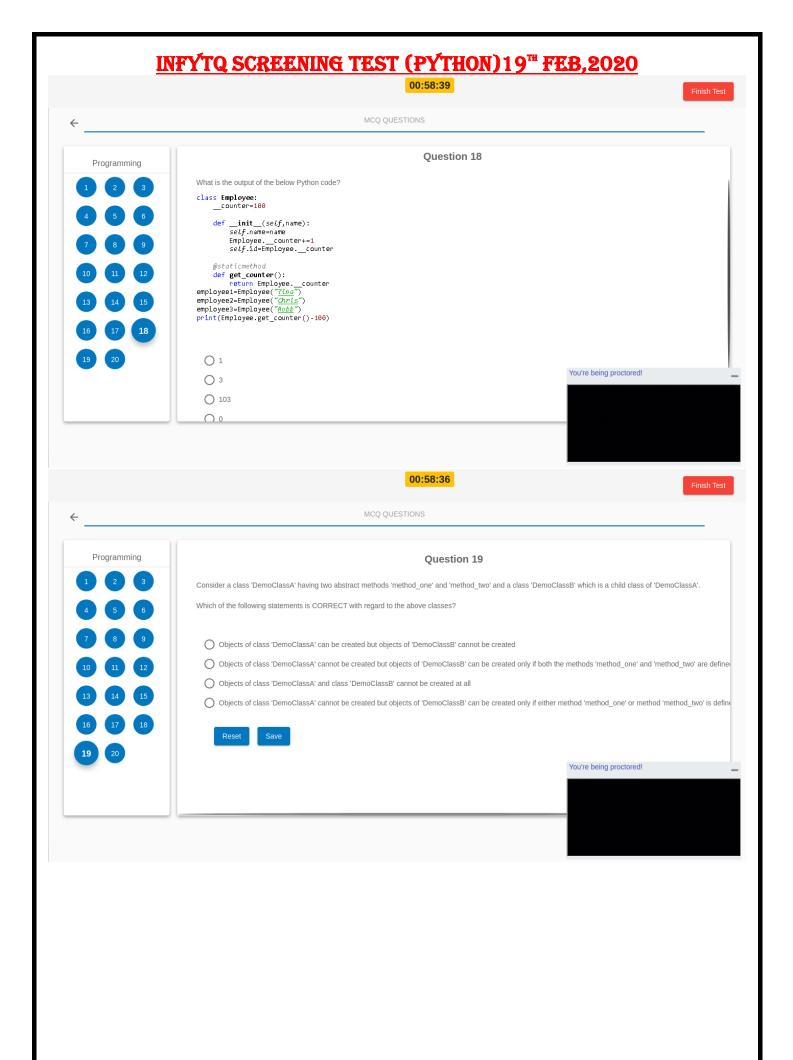


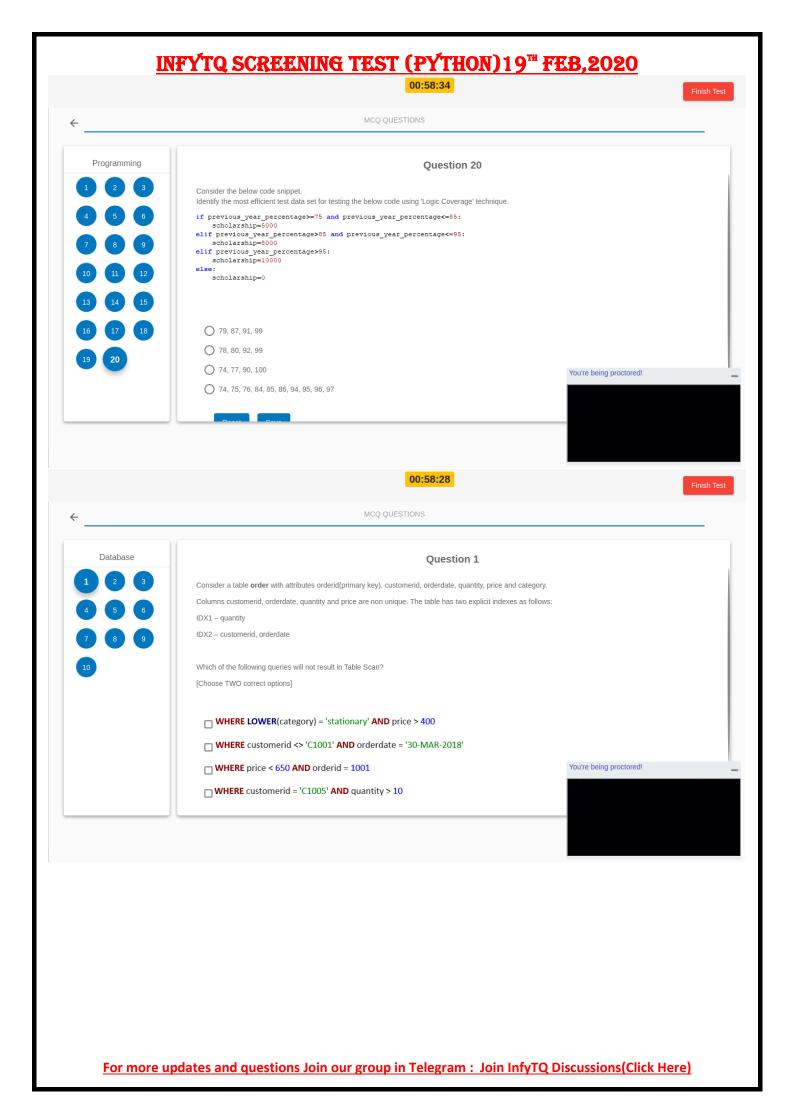


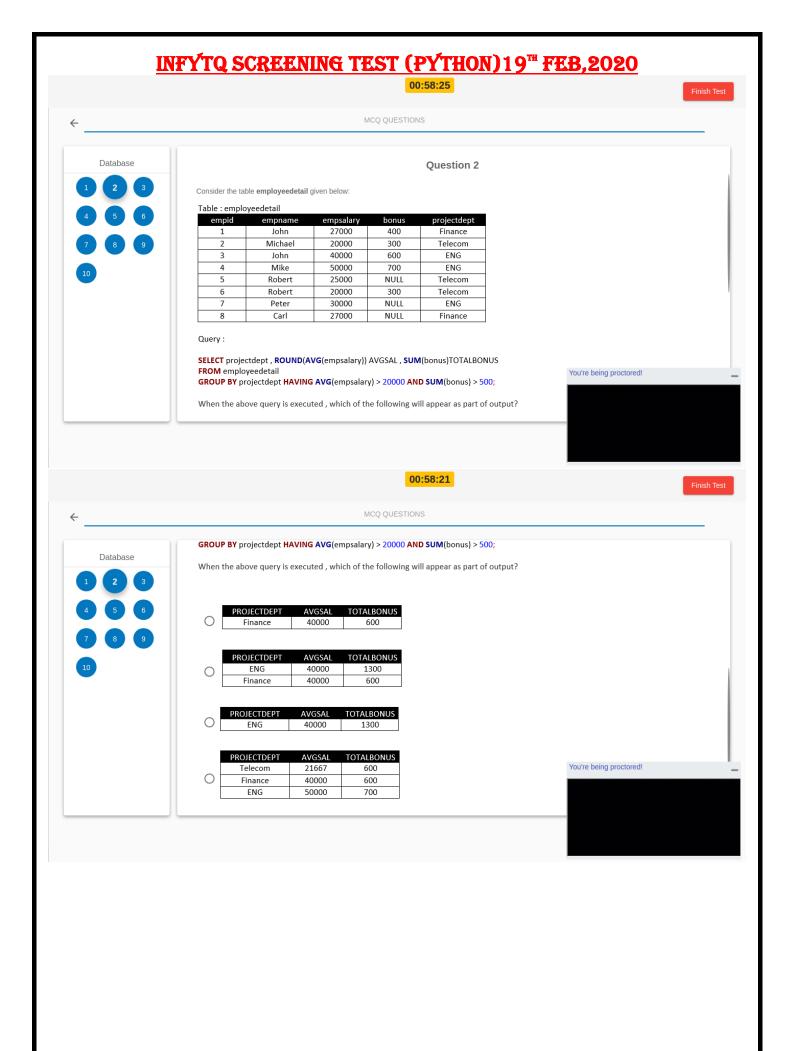












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