PYTHON PRAC 22nd Oct

13.18 (i) No statement 3 will not be executed

(ii) If exception is not caught, statement 4 will not be executed.

(iii) Yes, statement 4 will be executed if exception is caught in except block.

13.19 Index out of bound will be displayed

13.20 Divided by Zero will be displayed

13.21 Index out of bound will be displayed

13.22 (i) No statement 5 will not be executed

(ii) If exception is of type Exception 3, ~~St~~ both the statements i.e. statement 4 & statement 5 will be executed.

13.25 Done
Nothing is wrong
finally we are here
Continue

13.26 Index Out of bound
finally we are here
Continue

13.27 ZeroDivisionError is Sub-class of ArithmeticError so ArithmeticError except block will catch all the exceptions so ~~ZeroError~~ ZeroDivisionError block will become an unreachable code and it will not execute.