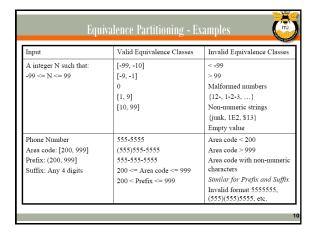
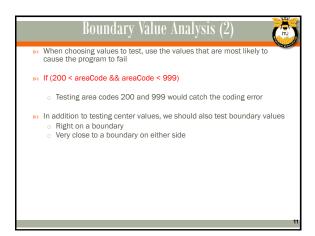
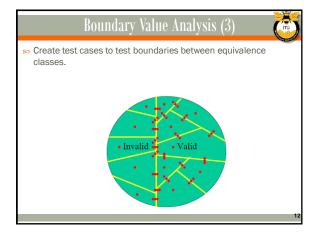
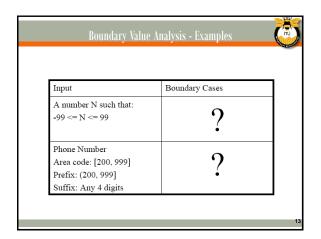


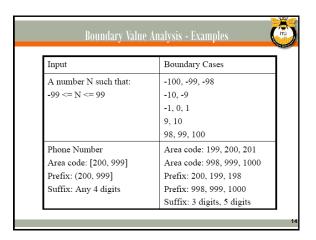
Input	Valid Equivalence Classes	Invalid Equivalence Classes
A integer N such that: -99 <= N <= 99	?	?
Phone Number Area code: [200, 999] Prefix: (200, 999] Suffix: Any 4 digits	?	?

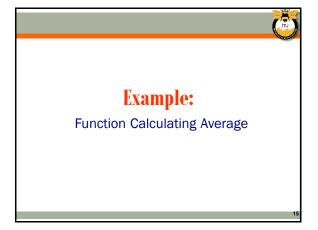


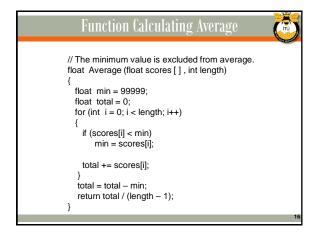


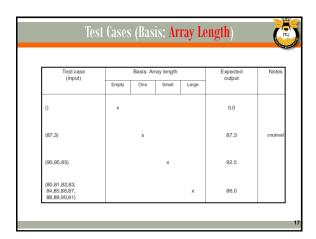


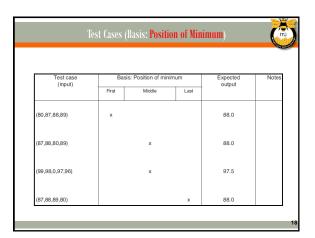


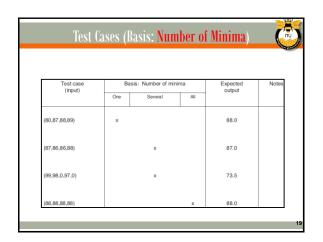


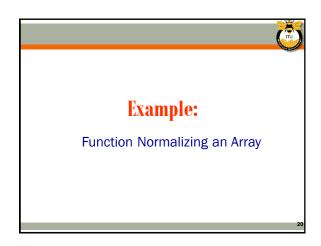


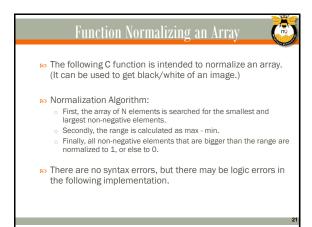


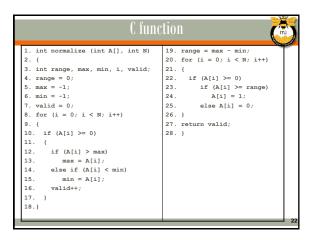












Tasks

Draw the corresponding flow graph and calculate the cyclomatic complexity V(g).

Find linearly independent paths for basis path testing.

Give test cases for boundary value analysis.

