***CYCLOMETIC:***

Number of Node (N) = 11

Number of Edges (E) = 12

**.**  E-N+2

= 12—11+2

= 3

. Region = 3

. Predicate+1

= 3+1

=4

**Paths:**

Path1 = 1,2,3,4,5,6,7,8,9,10,11

Path2 = 1,2,3,4,5,6,3,7,8,9,10,11

Path3 = 1, 2,3,4,5,6,7,8,9,11

Path4 = 1,2,3,4,5,6,3,7,8,9,11