**Para el método printPrimes():**

**Node coverage:**
　　RT = {1,2,3,4,5,6,7,8,9,10,11,12}

**Edge coverage:**
　　RT = {(1,2), (2,3), (2,9), (3,4), (4,5), (4,7), (5,6), (5,4), (6,7), (7,8), (7,2), (8,2), (9,10), (10,11), (10,12), (11,10)}

**Prime Paths:**
　　RT =

| | | |
|---|---|---|
| 1-(1,2,9,10,12), | 12-(3,4,5,6,7,2,9,10,11), | 23-(6,7,8,2,3,4,5,6), |
| 2-(1,2,9,10,11), | 13-(3,4,7,2,3), | 24-(6,7,2,3,4,5,6), |
| 3-(1,2,3,4,5,6,7,8), | 14-(3,4,7,8,2,3), | 25-(7,2,3,4,7), |
| 4-(1,2,3,4,7,8), | 15-(4,5,4), | 26-(7,8,2,3,4,7), |
| 5-(2,3,4,5,6,7,8,2), | 16-(4,5,6,7,2,3,4), | 27-(7,2,3,4,5,6,7), |
| 6-(2,3,4,5,6,7,2), | 17-(4,5,6,7,8,2,3,4), | 28-(7,8,2,3,4,5,6,7), |
| 7-(2,3,4,7,8,2), | 18-(4,7,2,3,4), | 29-(8,2,3,4,7,8), |
| 8-(2,3,4,7,2), | 19-(4,7,8,2,3,4), | 30-(8,2,3,4,5,6,7,8), |
| 9-(3,4,5,6,7,8,2,9,10,12), | 20-(5,4,5), | 31-(10,11,10), |
| 10-(3,4,5,6,7,8,2,9,10,11), | 21-(5,6,7,2,3,4,5), | 32-(11,10,11) |
| 11-(3,4,5,6,7,2,9,10,12), | 22-(5,6,7,8,2,3,4,5), | |