

```
zs = x /. Table[FindRoot[y[x] /. J0, {x, λ}], {λ, 2.8, 50, 3.14}]  
{2.91009, 6.03123, 9.16593, 12.3041, 15.4436, 18.5839, 21.7245, 24.8654,  
28.0064, 31.1475, 34.2888, 37.43, 40.5714, 43.7127, 46.8541, 49.9956}  
Table[zs[[j + 1]] - zs[[j]], {j, 1, 15}]  
{3.12114, 3.1347, 3.13816, 3.13954, 3.14023, 3.14062, 3.14087,  
3.14103, 3.14114, 3.14123, 3.14129, 3.14133, 3.14137, 3.1414, 3.14143}
```