```
S function predictAge() {
  1   let suma = 0;
  2   for(i = 0; i < arguments.length; i++) {
  3     arguments[i] = Math.pow(arguments[i], 2);
  4     suma = suma + arguments[i];
      }
  5   return Math.floor(Math.sqrt(suma)/2);
E }
```

Cyclomatic Complexity:

**M = P + 1**

**M = 1 + 1**