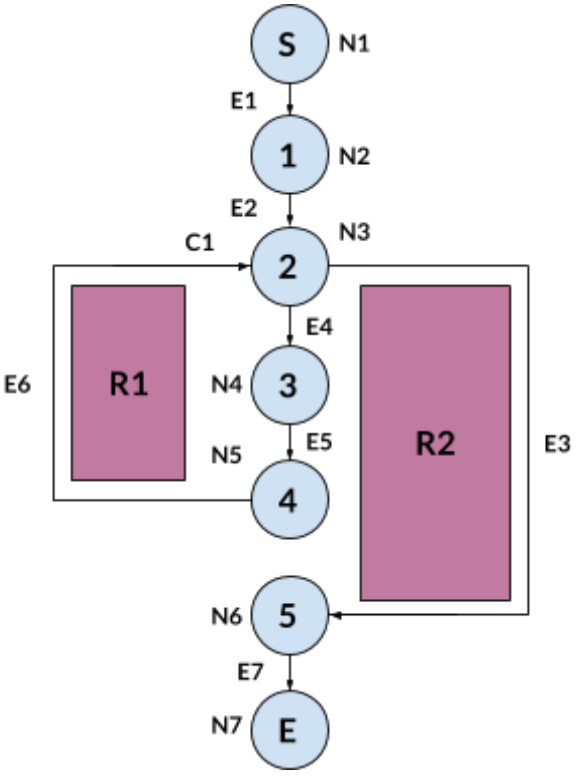
Cyclomatic Complexity: Predict age

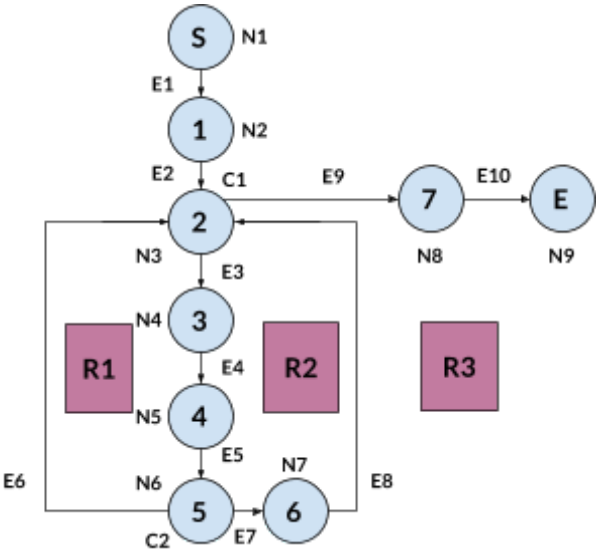
```
S  function predictAge(agesList) {
1      let agesSum = 0;
2      for(let i = 0; i < agesList.length; i++) {
3          let ageSquared = agesList[i] * agesList[i];
4          agesSum += ageSquared;
       }
5      return Math.floor(Math.sqrt(agesSum)/2);
E  }
```



Formula	Process	Result
M = E - N + 2	M = 7 - 7 + 2	2
M = P + 1	M = 1 + 1	2
M = Regions	M = 2	2

Cyclomatic Complexity: Unlucky days

```
S  function unluckyDays(year) {
1      let numOfBlackDays = 0;
2      for(let i = 1; i < 13; i++) {
3          let month = i;
4          let date = new Date(year, month, 13);
5          if(date.getDay() === 5) {
6              numOfBlackDays++;
           }
       }
7      return numOfBlackDays;
E  }
```



Formula	Process	Result
M = E - N + 2	M = 10 - 9 + 2	3
M = P + 1	M = 2 + 1	3
M = Regions	M = 3	3