**Equivalence Partitioning:**

* Valid:
  + 0 years – 17 years (not allowed to register)
  + 18 years – 64 years (allowed to register)
  + 65 years – 100 years (not allowed to register)
* Invalid:
  + Age < 0 years
  + Age > 100 years

**Boundary Value Analysis:**

* 17 years, 18 years, 19 years, 30 years
* 63 years, 64 years, 65 years, 80 years

**Test Cases:**

|  |  |  |
| --- | --- | --- |
|  | Input | Expected |
| 1 | 17 years | Valid / not allowed to register |
| 2 | 18 years | Valid / allowed to register |
| 3 | 19 years | Valid / allowed to register |
| 4 | 30 years | Valid / allowed to register |
| 5 | 63 years | Valid / allowed to register |
| 6 | 64 years | Valid / allowed to register |
| 7 | 65 years | Valid / not allowed to register |
| 8 | 80 years | Valid / not allowed to register |
| 9 | -1 year | Invalid |
| 10 | 500 years | Invalid |