Flow chart for simple interest program

start

P = 2

R = 3

T = 5

A = P * (1 + (R/100) * T)

print(A)

end
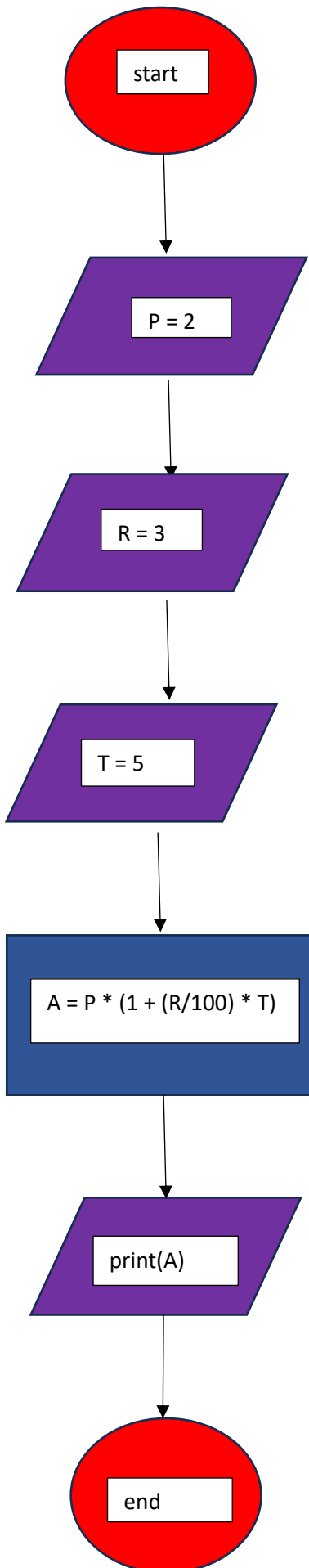
Flow chart for compound interest program

start

P = 2

P = 2

R = 3

T = 5

A = P (1 + R/n) ^nt

Print (A)

```
        │
        ▼
      ( end )
        │
        ▼
```
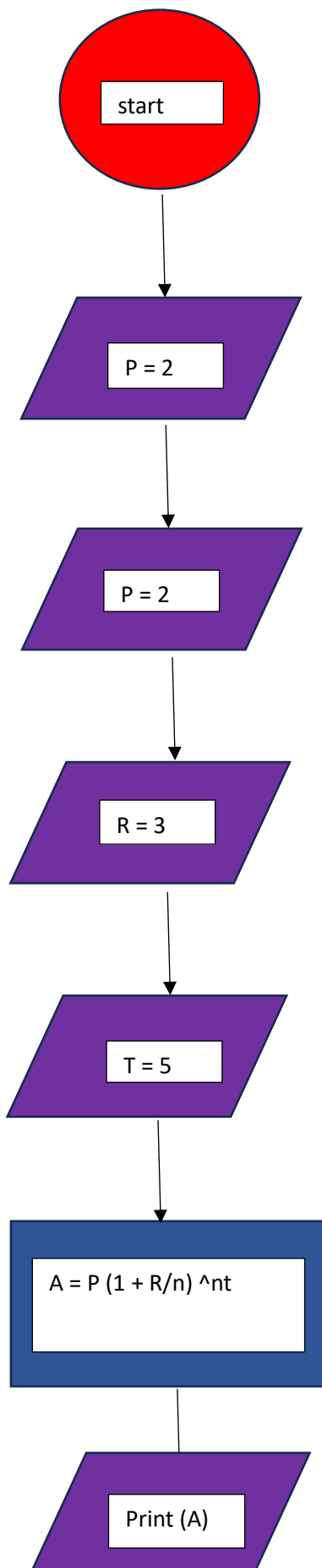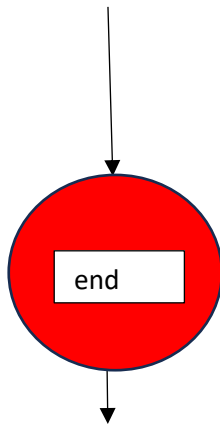
Flow chart for annuity plan program

```
    ( start )
        │
        ▼
    ┌─────────┐
    │  P = 1  │
    └─────────┘
        │
        ▼
    ┌─────────┐
    │  R = 4  │
    └─────────┘
        │
        ▼
    ┌─────────┐
    │  T = 3  │
    └─────────┘
```

n = 2

M = 5

t = 6

A = PMT * [(1 + R/n)^nt - 1] / (R/n)

print(A)

end