Decimal to Hexadecimal conversion

73 = 49

```
start
  │
  ▼
move memory
contents to the
accumulator
  │
  ▼
And immediate 0FH
with the accumulator
  │
  ▼
Move accmulator to
the register C
  │
  ▼
Move memory
contents to the
accumulator
  │
  ▼
And immediate F0H
with the accumulator ──────────┐
                               ▼
                            RLC
                            RLC
                            RLC
                            RLC ────────► Move contents of A
                                          to B register
                                               │
                                               ▼
                                            STC
                                            CMC
                                               │
                                               ▼
                                          Initialize E register ──────┐
                                          with 09H                    │
                                                                      ▼
                          ┌──────────────────────────────────► Add B with A
                          ▼                                          ▲
                    Decrement E                                     │
                          │                                         │
                          ▼                                         │
                       ◇ Zero ? ──── False ───────────────────────┘
                          │
                        True
                          │
                          ▼
Store the value of the  ◄──── Add C register with
accumulator to                the accumulaot
memory location
2070H
  │
  ▼
End
```