Sum of Digits of a 8 bit number

```
Start
  │
  ▼
Move M to A
  │
  ▼
And immediate 0FH
  │
  ▼
Move C to A
  │
  ▼
Move M to A
  │
  ▼
And immediate F0 H
  │
  ▼
RLC
RLC
RLC
RLC
  │
  ▼
Add C with Accumulator ──► Store the resultant sum to 2070H ──► End
```