23.Draw a flow chart to check whether a number is palindrome or not.

```
        ( Main )
           |
   [ Integer number ]
           |
   [ Integer temprorary ]
           |
   [ Integer remainder ]
           |
   [ Integer opposite ]
           |
   [ opposite = 0 ]
           |
   / Output "Enter number" /
           |
   / Input number /
           |
   [ temprorary = number ]
           |
   < temprorary>0 >  --True-->  [ remainder = temprorary%10 ]
           |                            |
         False                   [ opposite = (opposite*10)+ remainder ]
           |                            |
           |                     [ temprorary = temprorary/10 ]
           |                            |
           |<---------------------------+
           |
   < number == opposite >
      /              \
   False             True
      |                 |
 / Output "Number isn't     / Output "Number is
   polindrom" /               polindrom" /
      |                 |
      +--------(o)------+
              |
           ( End )
```