# Problem 2: Odd or even.

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## IPO CHART:

|  |  |  |
| --- | --- | --- |
| **INPUT** | **PROCESS** | **OUTPUT** |
| TestNumber | TestNumber%2  If==0  Result=even  Else  Result=odd | Result |

## PSEUDOCODE:

1. DEFINE TestNumber;
2. IF TestNumber%2==0 THEN

PRINT “Number is even”;

ELSE

PRINT “Number is odd”;

## A diagram of a flowchart Description automatically generatedFLOW CHART: