My Maya

Owl Code

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Home / **Owl ground** / Climate   Points: **20**   Submissions: **5255**

Light

Description

Climate

Program Description

Mr. Snowman considers the climate **HOT** if the temperature is above 20, otherwise he considers it as **COLD**. You are given the temperature C, *find whether the climate is HOT or COLD.*
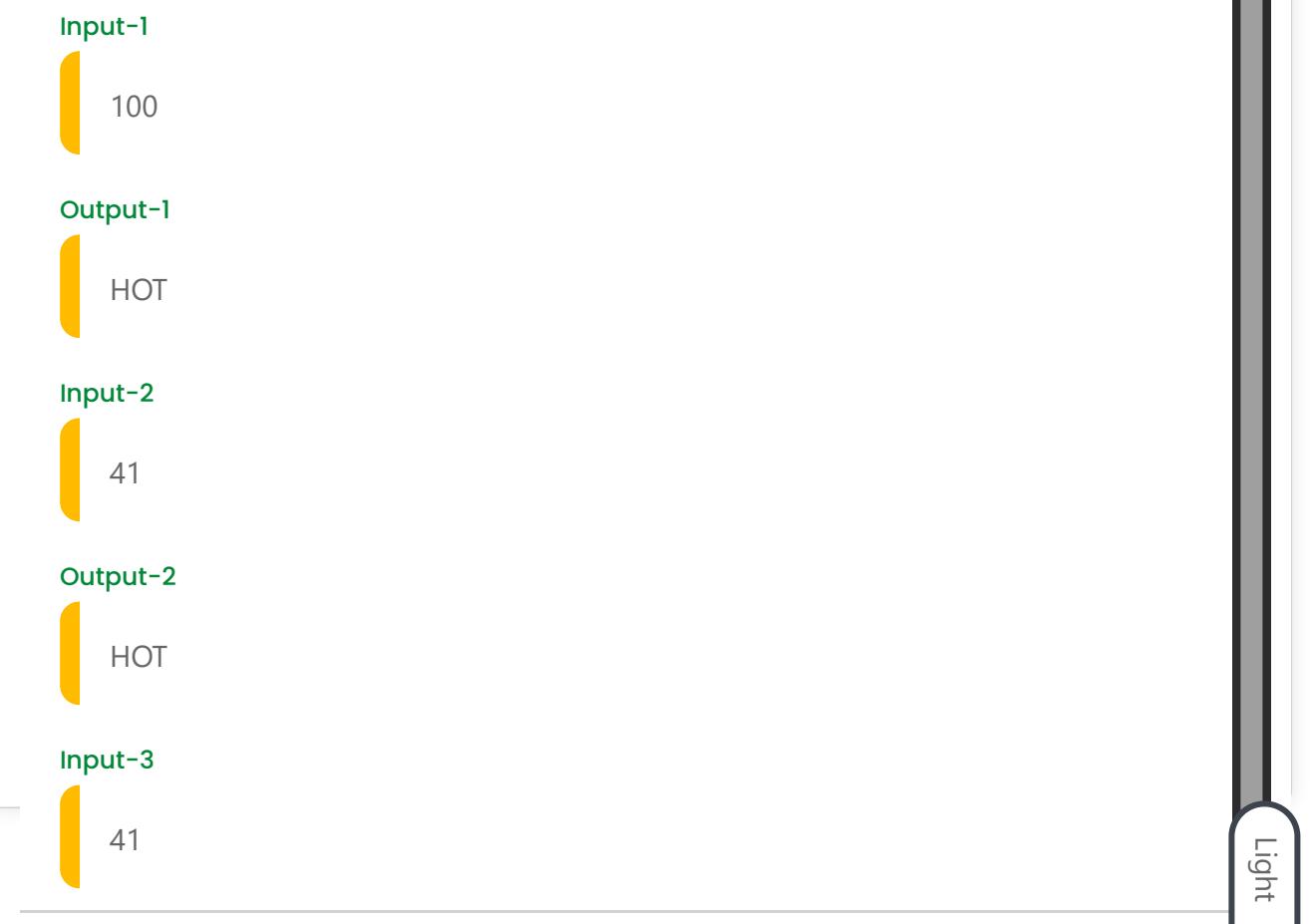
Input Format

A single line input containing one integer.

Output Format

Print the output according to the description.

Constraints

-10000<=INPUT<=10000

Input-1

100

Output-1

HOT

Input-2

41

Output-2

HOT

Input-3

41

C - GCC 11.1.0

Timer   0:06 sec

```c
1    #include<stdio.h>
2    int main()
3    {
4        int a;
5        scanf("%d",&a);
6        if(a>20) printf("HOT");
7        else printf("COLD");
8        return 0;
9    }
```

</> Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	41	41	HOT	HOT	1408 KB	3.507 ms	Pass
2	19	19	COLD	COLD	1408 KB	2.552 ms	Pass

All hidden testcases passed

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Contact

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