Objective

In this challenge, we learn about if-else statements. Check out the attached tutorial for more details.

Task

Complete the getGrade(score) function in the editor. It has one parameter: an integer, $score$, denoting the number of points Julia earned on an exam. It must return the letter corresponding to her $grade$ according to the following rules:

- If $25 < score \leq 30$, then $grade = A$.
- If $20 < score \leq 25$, then $grade = B$.
- If $15 < score \leq 20$, then $grade = C$.
- If $10 < score \leq 15$, then $grade = D$.
- If $5 < score \leq 10$, then $grade = E$.
- If $0 \leq score \leq 5$, then $grade = F$.

Input Format

Stub code in the editor reads a single integer denoting $score$ from stdin and passes it to the function.

Constraints

- $0 \leq score \leq 30$

Output Format

The function must return the value of $grade$ (i.e., the letter grade) that Julia earned on the exam.

Sample Input 0

```
11
```

Sample Output 0

D

Explanation 0

Because $score = 11$, it satisfies the condition $10 < score \leq 15$ (which corresponds to D).

Thus, we return D as our answer.