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## Grade (2)

X84310\_en

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Write a function *grade(s)* that given a float score  $s$  such that  $0 \leq s \leq 10$  returns the grade string that corresponds to  $s$ . The result of the function has to stick to the catalan grading rules: when  $s$  is less than 5 the grade is 'suspens', when  $s$  is at least 5 but less than 7 the grade is 'aprovat', when  $s$  is at least 7 but less than 9 is 'notable', when  $s$  is at least 9 but less than 10 is 'excel.lent' —note that the dot is the usual one— and finally, if  $s$  is 10 the grade is 'MH'.

### Sample session

```
>>> grade(4.99)
'suspens'
>>> grade(8)
'notable'
>>> grade(6.99)
'aprovat'
>>> grade(9.5)
'excel.lent'
>>> grade(10)
'MH'
```

### Problem information

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