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Leetcode May Challenge DAY: 09

1. Python

import math

class Solution:

def isPerfectSquare(self, num: int) -> bool:

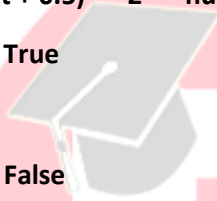
root = math.sqrt(num)

if int(root + 0.5) ** 2 == num:

return True

else:

return False



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2. C++

```
class Solution {  
public:  
    bool isPerfectSquare(int num) {  
        int x = sqrt(num);  
        return x * x == num;  
    }  
};
```



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3. JAVA

```
class Solution {  
    public boolean isPerfectSquare(int num) {  
        return Math.sqrt(num) == Math.floor(Math.sqrt(num));  
    }  
}
```

