Codility_

CodeCheck Report: trainingYDCCFW-8C6
Test Name:

Summary   Timeline   🤖 AI Assistant Transcript

Tasks summary

Task	Time spent	Score
SqlSum SQL (PostgreSQL)	1 min	100%

Total score

100%

Tasks Details

Elementary

1. SqlSum
Calculate sum of elements.

Task Score	Correctness	Performance
100%	100%	Not assessed

Task description

Given a table `elements` with the following structure:

```
create table elements (
    v integer not null
);
```

write an SQL query that returns the sum of the numbers in column v.

For example, given:
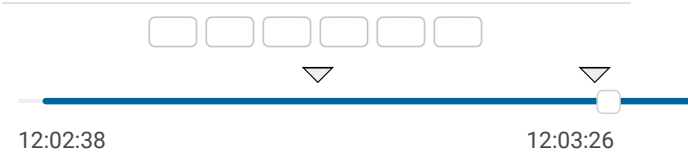
```
v
---
2
10
20
10
```

your query should return 42.

Solution

Programming language used:	SQL (PostgreSQL)
Total time used:	1 minutes ⓘ
Effective time used:	1 minutes ⓘ
Notes:	*not defined yet*

Task timeline ⓘ

12:02:38   12:03:26

Code: 12:03:26 UTC, sql-postgres, final, score: **100**   show code in pop-up

```
1    -- Implement your solution here
2    Select sum(v) from elements;
```

Analysis summary

The solution obtained perfect score.

Analysis

expand all	Example tests	
▶ example		✓ OK
example test		
expand all	Correctness tests	
▶ simple		✓ OK
simple test with values 1..10		
▶ simple2		✓ OK
simple test with values [10,20,15]		
▶ simple3		✓ OK
simple test with values [1,1,1,1,2,2,2,2]		
▶ single		✓ OK
[10]		
▶ small		✓ OK
simple correctness test		
▶ small2		✓ OK
simple correctness test 2.		
▶ small3		✓ OK
simple correctness test 3.		
▶ small4		✓ OK
simple correctness test		
▶ medium		✓ OK
medium performance test		
▶ large		✓ OK
large performance test		