



CodeCheck Report: trainingWU8R9Q-D8G

Test Name:

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Summary Timeline

Tasks summary

Task	Time spent	Score
SqlSum SQL (PostgreSQL)	4 min	100%

Total score



Tasks Details

Elementary	1. SqlSum	Task Score	Correctness	Performance
	Calculate sum of elements.			
		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
```

Solution

Programming language used:	SQL (PostgreSQL)
Total time used:	4 minutes ?
Effective time used:	4 minutes ?
Notes:	<i>not defined yet</i>

Task timeline ?

20

10

your query should return 42.

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07:52:09

07:55:54

Code: 07:55:54 UTC, [show code in pop-up](#)
sql-postgres, final,
score: 100

```
1  -- Implement your solution here
2  SELECT SUM(v) AS sum_of_v
3  FROM elements;
```

Analysis summary

The solution obtained perfect score.

Analysis

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