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## Stocks

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Write a function `total_stock(stk1, stk2)` that provided two product stocks returns the total stock. Each stock is a dictionary whose keys are strings representing product codes (or product names) and values are integers representing the number of available units. For instance, the dictionary `{'orange' : 5, 'lemon' : 2, 'tangerine' : 1}` represents a stock of five oranges, two lemons and one tangerine.

### Sample session

```
>>> stock_alice = {'orange':5, 'lemon':2, 'tangerine':1}
>>> stock_bob = {'apple':3, 'orange':6, 'tangerine':1}
>>> stock_alice_bob = total_stock(stock_alice, stock_bob)
>>> stock_alice_bob == {'tangerine': 2, 'orange':11, 'lemon':2, 'apple':3}
True
```

### Problem information

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