

### Solution 3

```
1 package main
2
3 type SpecialArray []interface{}
4
5 // Tip: Each element of `array` can either be cast
6 // to `SpecialArray` or `int`.
7
8 func ProductSum(array []interface{}) int {
9     // Write your code here.
10    return -1
11 }
12
```

## Submit Code

```
17 Run in Jupyter Notebook (Python 2)
18 input = Sequential([Dense(5, 5, 5, 5, 5)
19                   Input(shape=(5,))
20                   Dense(5)
21                   Input(shape=(5,))
22                   ])
23
24
25 Run in Jupyter Notebook (Python 2)
26 input = Sequential([Dense(5, 5, 5, 5, 5)
27                   Input(shape=(5,))
28                   Dense(5)
29                   Input(shape=(5,))
30                   ])
31
32
```

Run or submit code when you're ready.