



Solution: Handling Input Errors

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Here is our solution for what the revised `party_planner` function on the previous page could look like, using a try-except block:

```
def party_planner(cookies, people):  
    leftovers = None  
    num_each = None  
  
    try:  
        num_each = cookies // people  
        leftovers = cookies % people  
    except ZeroDivisionError:  
        print("Oops, you entered 0 people will be attending.")  
        print("Please enter a good number of people for a party.")  
  
    return(num_each, leftovers)
```

NEXT