In [1]:

```python
from itertools import combinations

ProductList = {'p1': 10, 'p2': 15, 'p3': 20, 'p4': 25, 'p5': 30, 'p6': 35, 'p7': 50}

# Find combinations of products
all_combinations = []
for r in range(1, len(ProductList) + 1):
    all_combinations.extend(combinations(ProductList.items(), r))

# Filter combinations with sum-of-price between 290 and 310
filtered_combinations = []
for combination in all_combinations:
    total_price = sum(price for _, price in combination)
    if 290 <= total_price <= 310:
        filtered_combinations.append(combination)

# Print the list of products in each combination
for combination in filtered_combinations:
    product_names = [product for product,  in combination]
    print(product_names)
```