Data Combination Test

Test Case	Color	Packaging Size	Destination Country	Product Type	Expected Discount	Expected Shipping Cost	Expected Label
TC1	White	Small	Europe	Electronics	10%	Free	No
TC2	White	Medium	Europe	Electronics	10%	12 euro	No
TC3	White	Small	Elsewhere	Electronics	10%	Free	Yes
TC4	White	Medium	Elsewhere	Electronics	10%	12 euro	Yes
TC5	White	Small	Europe	Other	10%	Free	No
TC6	White	Medium	Europe	Other	10%	12 euro	No
TC7	White	Small	Elsewhere	Other	10%	Free	Yes
TC8	White	Medium	Elsewhere	Other	10%	12 euro	Yes
TC9	Green	Small	Europe	Electronics	11%	Free	No
TC10	Green	Medium	Europe	Electronics	11%	12 euro	No
TC11	Green	Small	Elsewhere	Electronics	11%	Free	Yes
TC12	Green	Medium	Elsewhere	Electronics	11%	12 euro	Yes
TC13	Green	Small	Europe	Other	11%	Free	No
TC14	Green	Medium	Europe	Other	11%	12 euro	No
TC15	Green	Small	Elsewhere	Other	11%	Free	Yes
TC16	Green	Medium	Elsewhere	Other	11%	12 euro	Yes
TC17	Other	Small	Europe	Electronics	0%	Free	No
TC18	Other	Medium	Europe	Electronics	0%	12 euro	No
TC19	Other	Small	Elsewhere	Electronics	0%	Free	Yes
TC20	Other	Medium	Elsewhere	Electronics	0%	12 euro	Yes
TC21	Other	Small	Europe	Other	0%	Free	No
TC22	Other	Medium	Europe	Other	0%	12 euro	No
TC23	Other	Small	Elsewhere	Other	0%	Free	Yes
TC24	Other	Medium	Elsewhere	Other	0%	12 euro	Yes

Cucumber Scenario for the test above:

```gherkin
# Scenario outline for testing the application of discounts, shipping costs, and labels based on different product attributes
Scenario Outline: Apply discount, shipping cost, and label based on product attributes
  Given a customer selects a product with colour "<Colour>"
  And the packaging size is "<Packaging Size>"
  And the destination country is "<Destination Country>"
  And the product type is "<Product Type>"
  When the system calculates the discount
  And the system calculates the shipping cost
  And the system determines if a label is required
  Then the discount should be "<Expected Discount>"
  And the shipping cost should be "<Expected Shipping Cost>"
  And the label requirement should be "<Expected Label>"

# Examples table containing all the test cases
Examples:
```

Colour	Packaging Size	Destination Country	Product Type	Expected Discount	Expected Shipping Cost	Expected Label
White	Small	Europe	Electronics	10%	Free	No
White	Medium	Europe	Electronics	10%	12 euro	No
White	Small	Elsewhere	Electronics	10%	Free	Yes
White	Medium	Elsewhere	Electronics	10%	12 euro	Yes
White	Small	Europe	Other	10%	Free	No
White	Medium	Europe	Other	10%	12 euro	No
White	Small	Elsewhere	Other	10%	Free	Yes
White	Medium	Elsewhere	Other	10%	12 euro	Yes
Green	Small	Europe	Electronics	11%	Free	No
Green	Medium	Europe	Electronics	11%	12 euro	No
Green	Small	Elsewhere	Electronics	11%	Free	Yes
Green	Medium	Elsewhere	Electronics	11%	12 euro	Yes
Green	Small	Europe	Other	11%	Free	No
Green	Medium	Europe	Other	11%	12 euro	No
Green	Small	Elsewhere	Other	11%	Free	Yes
Green	Medium	Elsewhere	Other	11%	12 euro	Yes
Other	Small	Europe	Electronics	0%	Free	No
Other	Medium	Europe	Electronics	0%	12 euro	No
Other	Small	Elsewhere	Electronics	0%	Free	Yes
Other	Medium	Elsewhere	Electronics	0%	12 euro	Yes
Other	Small	Europe	Other	0%	Free	No
Other	Medium	Europe	Other	0%	12 euro	No
Other	Small	Elsewhere	Other	0%	Free	Yes
Other	Medium	Elsewhere	Other	0%	12 euro	Yes