









■ Data Analysis with Separate Willingness to Spend for Each Category

Product Preference	Count	Total Spending	Average Spending	
Bluehouse Technologies Caps		3 ₩12	,500	₩4,167
Bluehouse Technologies T. Shirt	1	3 ₩81	,500	₩6,269
Both	1	5 ₩ 112	,000	₩7,467
Total	3	1 ₩206,	,000	₩6,645

Comfort Preference	Count	Total Spending	Average Spe	ending
Backpacks	1	7 N 1	04,000	₩6,118
Both		8 8	66,000	₩8,250
Throw Pillows		6 N	36,000	₩6,000
Total	3	1 N 2	06,000	₩6,645



Persona for an Average Customer



Name: Alex

Demographics:

•**Age:** 25-35

· Gender: Male or Female

•Occupation: Young Professional

• **Lifestyle:** Active and casual



Preferences:

Product Preference: Bluehouse

Technologies T-shirts

Comfort Preference: Backpacks





Willingness to Spend:

On Bluehouse Technologies T-shirts: 6,269 Naira

On Backpacks: 6,118 Naira

• Combined Products: 7,858.5 +/- 391.5 Naira (for those who prefer both categories)

Recommendations for Stakeholders

Survey Improvement:

• Separate Spending Amounts: Future surveys should collect willingness to spend amounts separately for each product category to provide more accurate pricing strategies.

Product Strategy:

- Focus on Popular Products: Prioritize marketing and stocking Bluehouse Technologies T-shirts and Backpacks, as these are the most preferred items.
- Introduce Combo Offers: Offer bundled deals for T-shirts and Backpacks to attract customers who prefer both and are willing to spend more.

Marketing Campaigns:

- Targeted Ads: Use targeted advertising focusing on the preferences and spending habits identified in the survey.
- Flexible Pricing: Adjust pricing strategies based on the average willingness to spend for each category to maximize sales.