

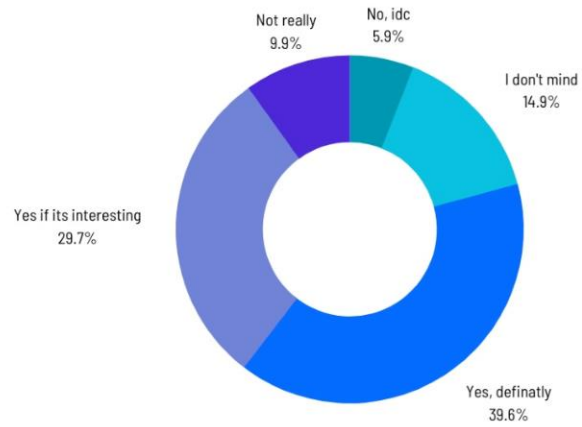
Surveys

Survey questions:

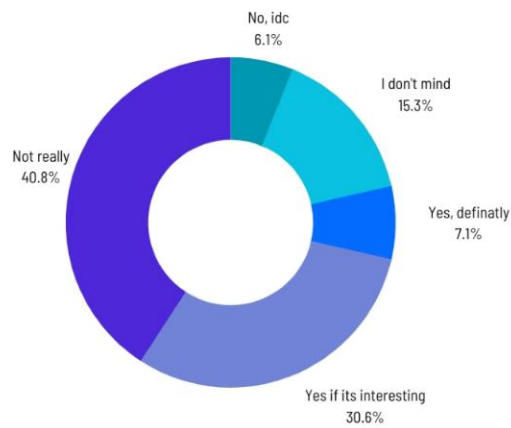
- First a small introduction about our project and what the website will be about.
 1. How much would you value the historical information related to the product? {scale 1-10}?
 2. Would you like a full 3D view of the product?
 3. Would you like to know about the making process of the product?
 4. Would you like to see details related to the quality of the product, such as size, materials, etc?
 5. What theme would you think would better a better fit for the website in relation to its contents? (Classic, modern, etc) {fill in}?
 6. In relation to the artist and creator, would you like to know more about them and their work?
 7. Would you like to understand their motivation and what thought process behind the making of the product?
 8. Does your interactive experience matter in relation to making a purchase online?
 9. Would you think a sign-in function could be useful?
 10. What is the most annoying thing when realizing an online purchase? {fill in}
 11. What device do you mainly use when buying products on the internet?
 12. What device (electronic) do you mainly use when conducting readings?

Survey One & Tow:

**WOULD YOU LIKE TO UNDERSTAND THEIR MOTIVATION AND WHAT
THOUGHT PROCESS BEHIND THE MAKING OF THE PRODUCT?**



WOULD YOU LIKE A FULL 3D VIEW OF THE PRODUCT?



Survey 1 was conducted to determine people's interest in understanding the motivation and thought process behind the making of a product. The question asked was, "Would you like to understand their motivation and what thought process behind the making of the product?" The results of survey 1 are as follows: 9.9% responded "not really," 5.9% responded "no idc" (meaning they don't care), 14.9% responded "I don't mind," 29.7% responded "yes," and the majority, 39.6%, responded "definitely."

Survey 2 aimed to assess people's preference for a full 3D view of a product. The question asked was, "Would you like a full 3D view of the product?" The results of survey 2 are as follows: 40.8% responded "not really," 6.1% responded "no idc" (meaning they don't care), 15.3% responded "I don't mind," and only 7.1% responded "yes" when asked if they would like a full 3D view of the product.

In summary, survey 1 indicates that a majority of respondents (39.6%) are definitely interested in understanding the motivation and thought process behind the making of a product. Survey 2 shows that a significant portion (40.8%) are not particularly interested in a full 3D view of the product, while only 7.1% expressed a definite interest in it.