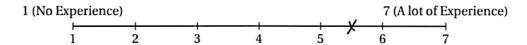
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

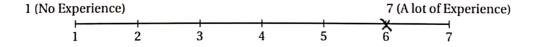
- 1. Age (Leave Blank if you don't want to share it): 26
- 2. Gender:
 - ___ Male
 - X Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Digital Media
- 4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



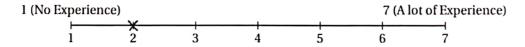
5. How much experience do you have with creative drawing?

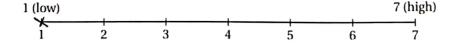
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





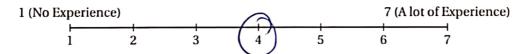
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 23
- 2. Gender:
 - ___ Male
 - ___Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Him

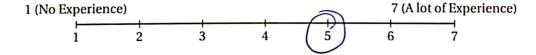
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



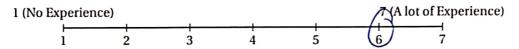
5. How much experience do you have with creative drawing?

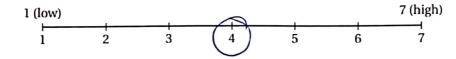
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





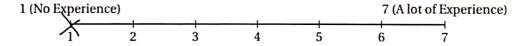
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 25
- 2. Gender:
 - $\cdot \times_{\text{Male}}$
 - ___ Female
 - ___Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Psychology (M. Sc.)

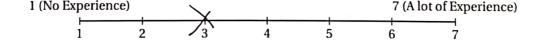
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



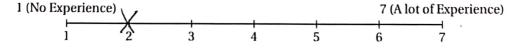
5. How much experience do you have with creative drawing?

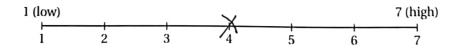
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





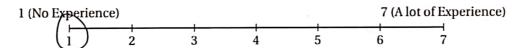
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 5%
- 2. Gender:
 - ___ Male
 - X Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation:

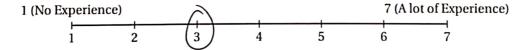
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



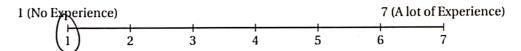
5. How much experience do you have with creative drawing?

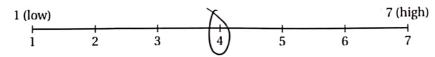
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





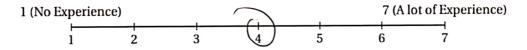
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 26
- 2. Gender:
 - X Male
 - ___ Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Digital Media

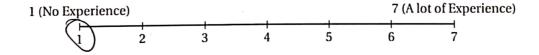
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



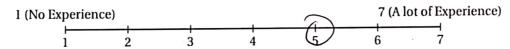
5. How much experience do you have with creative drawing?

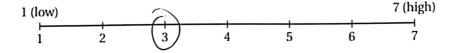
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





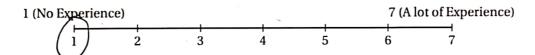
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 26
- 2. Gender:
 - Male
 - Female
 - Non-binary
 - Prefer not to say
- 3. Field of Study/Occupation: Student Conductor

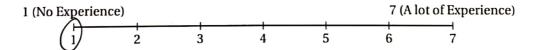
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



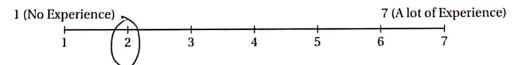
5. How much experience do you have with creative drawing?

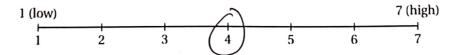
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





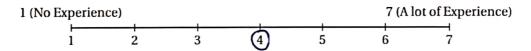
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 26
- 2. Gender:
 - ___ Male
 - X Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Where Science Operational Management (Events)

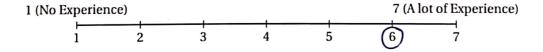
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



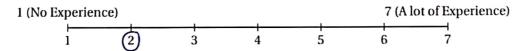
5. How much experience do you have with creative drawing?

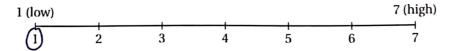
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





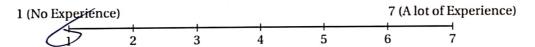
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it):
- 2. Gender:
 - & Male
 - ___ Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: **と**从い

4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



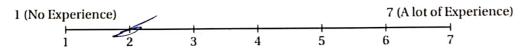
5. How much experience do you have with creative drawing?

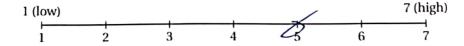
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





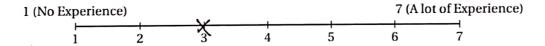
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 27
- 2. Gender:
 - X Male
 - ___ Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Stodent. History and English

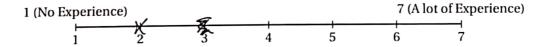
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



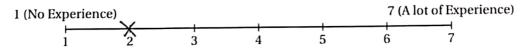
5. How much experience do you have with creative drawing?

This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





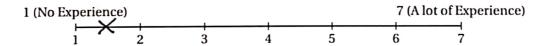
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 26
- 2. Gender:
 - ___ Male
 - ___ Female
 - X Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Security/Awareness work

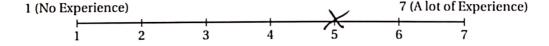
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



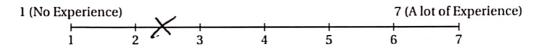
5. How much experience do you have with creative drawing?

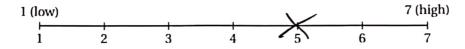
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





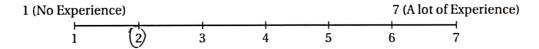
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 25
- 2. Gender:
 - ___Male
 - X Female
 - ___ Non-binary
 - ___ Prefer not to say
- 3. Field of Study/Occupation: Interprite 1 Design

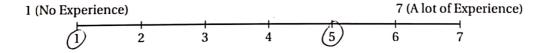
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



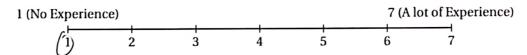
5. How much experience do you have with creative drawing?

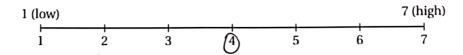
This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.





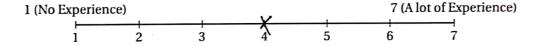
Please fill out the following demographic information. Your responses will be kept confidential and used only for this study.

Participant Information

- 1. Age (Leave Blank if you don't want to share it): 27
- 2. Gender:
 - X Male
 - ___ Female
 - ___ Non-binary
 - Prefer not to say
- 3. Field of Study/Occupation: (Space) Engineering

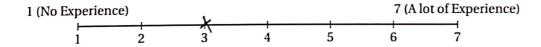
4. How much experience do you have with co-creative systems?

This included digital co-creative systems such as Stable Diffusion, DALL-E, or anything where an AI interacts with a Human to create



5. How much experience do you have with creative drawing?

This included physical drawing on paper or canvas and digital drawing on a tablet or digital drawing device.



6. How familiar are you with physical Human-Robot Interactions?

This includes Industrial Robots, Home Robots like vacuum cleaning robots, educational robots, and assistive robots.

