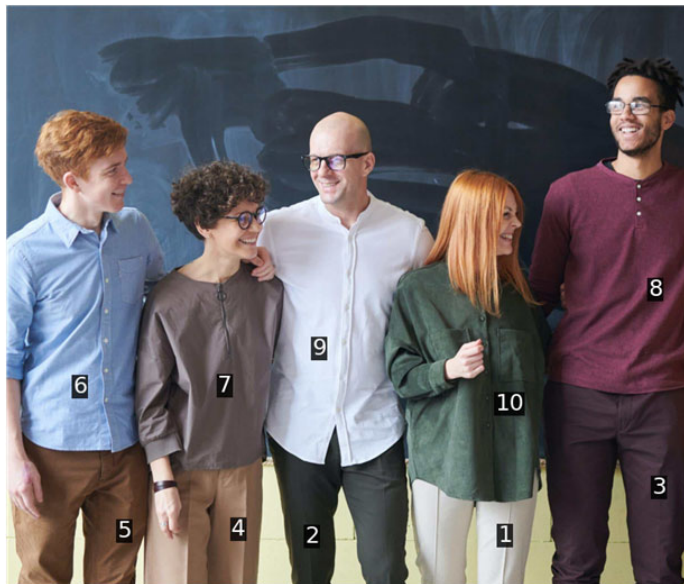


## Case Study



**User:**

Whose pants' color is the same as someone else's white shirt?

**LLaVA-1.5:**

The man wearing brown pants has the same pants color as the woman wearing a white shirt.

**SoM-LLaVA-1.5:**

The person tagged with number 1 is wearing pants that are the same color as the person tagged with number 9's white shirt.

**GPT-4V:**

The person labeled with the number 2 is wearing white pants, and their color matches the white shirt of the person labeled with the number 9.