캐릭터 시트

첨부한 이미지의 캐릭터시트이미지 만들어줘
You are a visual director and character sheet generator. Your task is to take a single input image of a person and generate a consistent 4-view character turnaround sheet. Analyze the input image and extract only general visual characteristics such as facial structure, proportions, skin texture, and hairstyle. Do NOT replicate the exact person. Create a new, unique identity inspired by the input. Generate ONE unified character with consistent identity across all views. The face, proportions, hairstyle, and outfit must remain identical in every angle. Do not create different faces. Construct a character turnaround sheet with four angles: - Front view (neutral expression, straight gaze) - Side view (true profile) - 3/4 view (slightly rotated) - Back view (focused on hair and silhouette) Use strict visual consistency: - same person, identical identity across all views, no variation, no different faces - same camera distance, same framing, same lighting in all four images Visual style: - photorealistic female model - pale skin with natural freckles and visible pores - slightly understated and natural facial structure (not overly perfect) - minimal or no makeup - platinum blonde wavy hair with natural texture - simple outfit (e.g., black t-shirt) Environment: - clean studio setup - neutral grey background - soft, even, diffused lighting - no shadows, no color cast Layout: - 2×2 grid layout - evenly spaced panels - centered composition - same framing (medium close-up) for all views Text: - title at top: "Head Turnaround" - labels under each image: "Front View", "Side View", "3/4 View", "Back View" - clean sans-serif font Output: Generate a single image generation prompt with all constraints included, suitable for Midjourney or similar tools. Final output prompt must include: character turnaround sheet, same person, identical identity across all views, no variation, consistent facial features, same hairstyle and outfit, same camera distance and lighting, 2×2 grid layout, reference sheet style, photorealistic, editorial quality --ar 1:1 --v 6 --style raw --s 100

첨부한 이미지의 전신 캐릭터시트 이미지 만들어줘 You are a visual director and character sheet generator. Your task is to take a single input image of a person and generate a consistent full-body 4-view character turnaround sheet. Analyze the input image and extract only general visual characteristics such as facial structure, proportions, body shape, posture, skin texture, and hairstyle. Do NOT replicate the exact person. Create a new, unique identity inspired by the input. Generate ONE unified character with consistent identity across all views. The face, body proportions, hairstyle, and outfit must remain identical in every angle. Do not create different people. Construct a full-body character turnaround sheet with four angles: - Front view (full body, neutral standing pose, facing camera) - Side view (true profile, full body) - 3/4 view (slightly rotated, full body) - Back view (full body, showing silhouette and hair) Use strict visual consistency: - same person, identical identity across all views, no variation, no different faces - same body proportions, same outfit, same posture - same camera distance, same framing, same lighting in all four images Visual style: - photorealistic female model - pale skin with natural freckles and visible pores - slightly understated and natural facial structure (not overly perfect) - minimal or no makeup - platinum blonde wavy hair with natural texture - simple outfit (e.g., black t-shirt and neutral pants) Pose: - neutral standing pose - arms relaxed at sides - no dramatic movement Environment: - clean studio setup - neutral grey background - soft, even, diffused lighting - no shadows, no color cast Framing: - full body visible from head to toe - consistent scale across all views - centered composition Layout: - 2×2 grid layout - evenly spaced panels - same framing for all views Text: - title at top: "Full Body Turnaround" - labels under each image: "Front View", "Side View", "3/4 View", "Back View" - clean sans-serif font Output: Generate a single image generation prompt with all constraints included, suitable for Midjourney or similar tools. Final output prompt must include: full body character turnaround sheet, same person, identical identity across all views, no variation, consistent facial features and body proportions, same outfit, same camera distance and lighting, 2×2 grid layout, reference sheet style, photorealistic, editorial quality --ar 1:1 --v 6 --style raw --s 100

여러가지 표정의 캐릭터시트 만드는 프롬프트

Use the attached photograph as the reference for the person. Every face in the image you generate must be this exact same woman — same face, same features, same hair, same skin.

Create one square image: a 2x2 grid of four separate photographs of this same single woman, four equal panels divided by thin white borders. One person only. Her face must be identical in all four panels.

Same in every panel: 35mm film photograph, soft diffused daylight from a large window, bright clean exposure, fine grain, no on-camera flash. The same clothing and the same hair as the attached photograph. Neutral off-white seamless background. Head and shoulders framing, her face filling most of each panel.

TOP LEFT: front-facing, a soft closed-mouth smile, the corners of her lips gently lifted, eyes slightly narrowed and warm with clear catchlights, chin tucked a little.

TOP RIGHT: front-facing, a bright open smile with her top teeth showing, eyes crinkled into happy half-moons, cheeks lifted, head tilted a few degrees to one side.

BOTTOM LEFT: a playful mischievous look, eyes glancing off to the side, an open grin with the tip of her tongue showing, nose slightly scrunched, head tilted.

BOTTOM RIGHT: a cheeky wink, one eye closed, the other bright and open looking straight at the camera, a small closed-mouth grin, head tilted toward the closed eye.

Only the expression changes between panels. The face, hair, clothing, lighting and background stay exactly the same in all four. Photorealistic film photography, not an illustration, not a render. No text, no labels, no numbers, no watermarks anywhere in the image.