

GIRL POWER

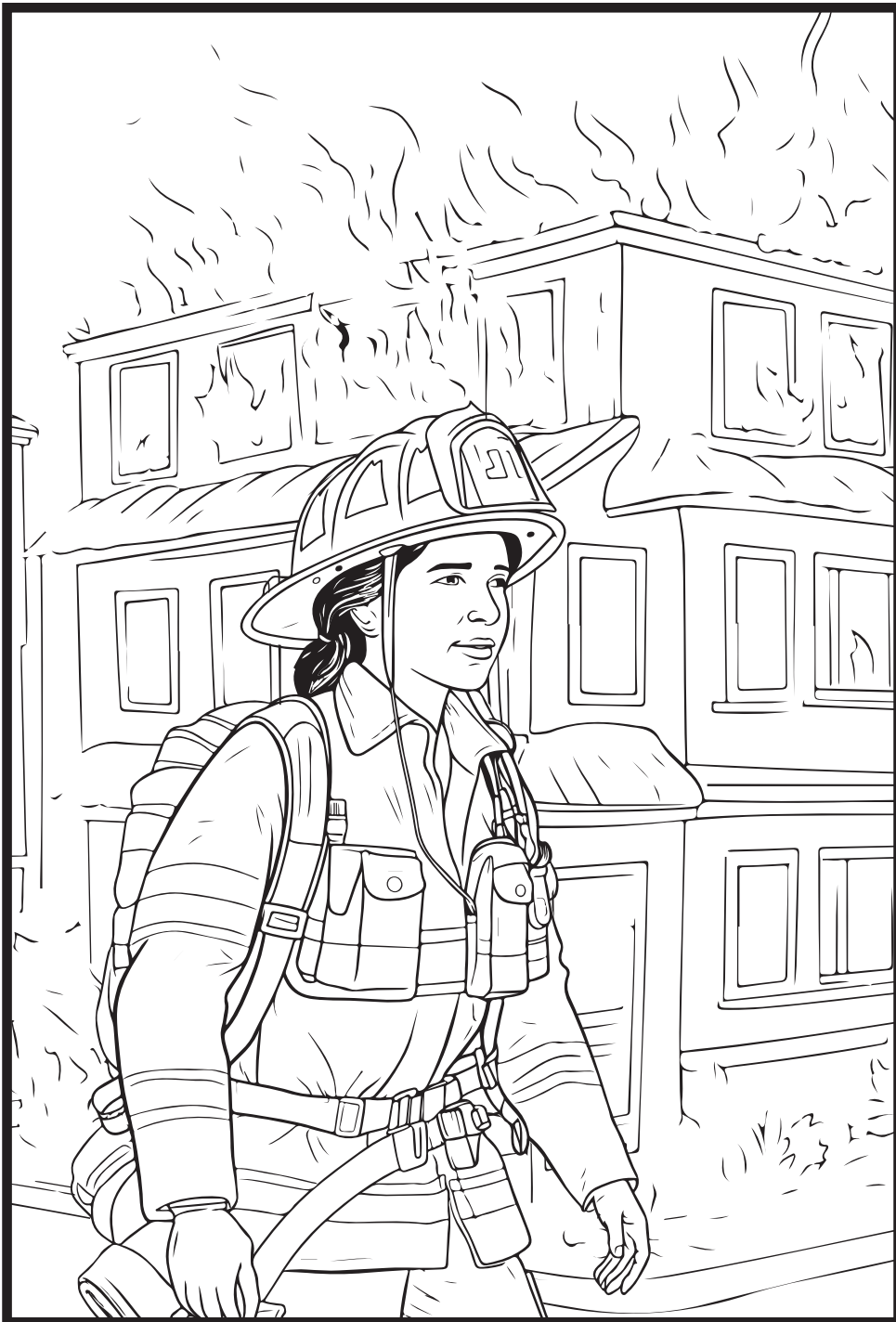




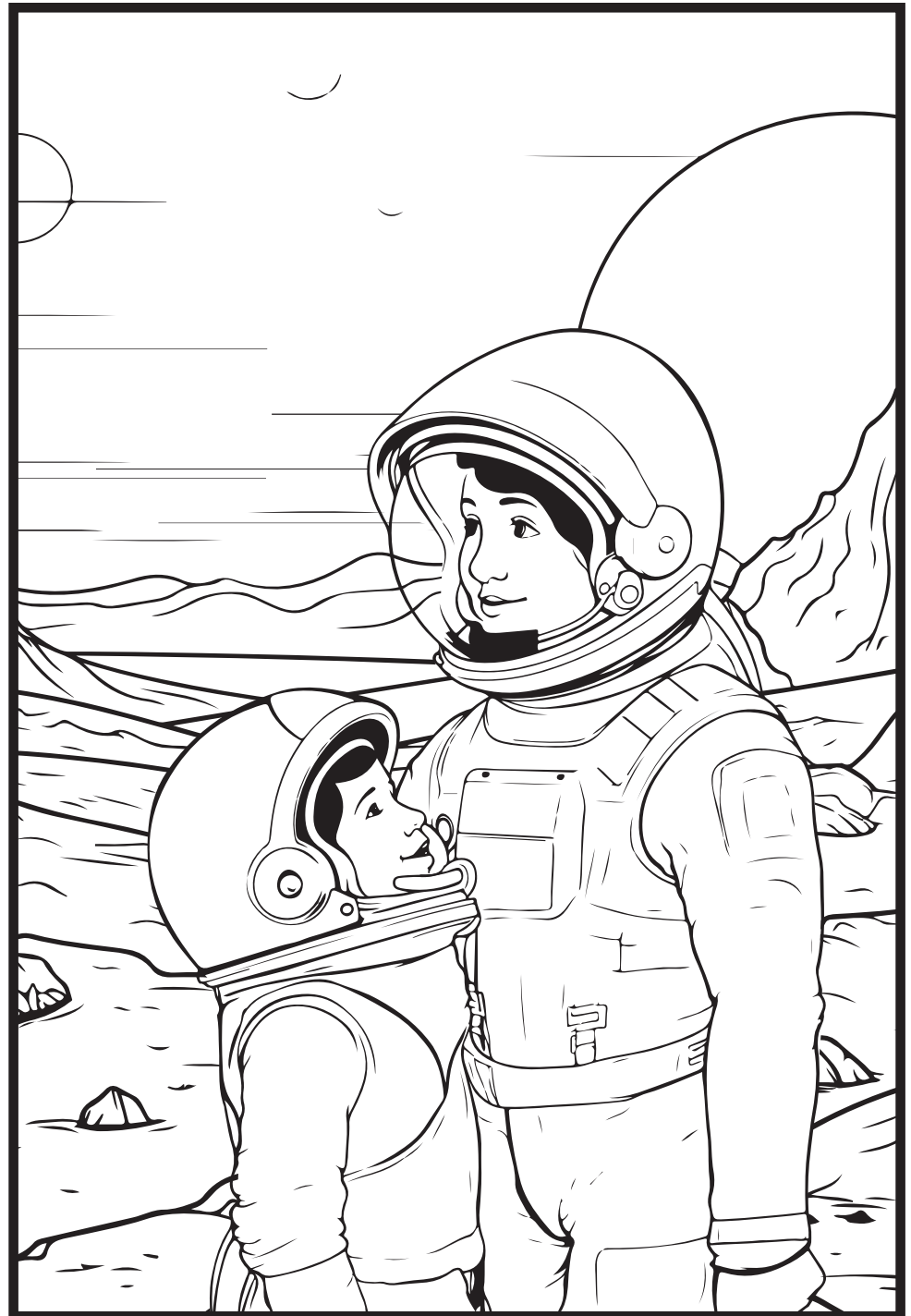
Hispanic, Girl Power is turning something simple into extraordinary, minimalist style, coloring book style on white background, clean coloring book page, No dither, no gradient, strong outline No fill No solids vector illustration --v 5.2 --no anime --ar 11:17



Clean flat coloring page for a young adult novel, the scene is a teenage girl walking through Chicago, latina, colors are shades of blue, partially colorfully colored::1.2 --ar 2:3 --no anime



Firefighter in housefire scene, minimalist style, coloring book style on white background, well composed, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11



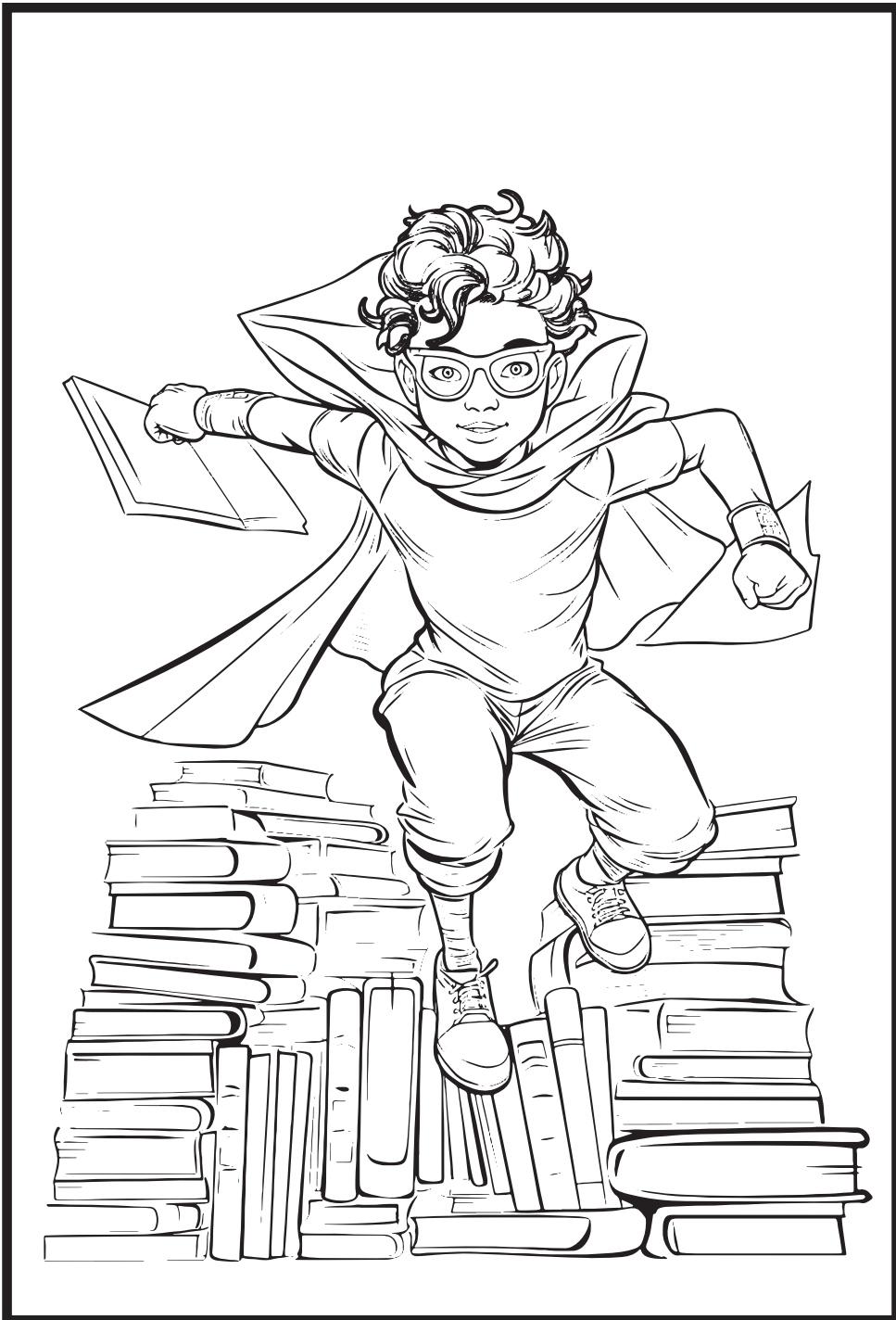
Young girl looking up female astronaut at her on mars, minimalist style, white background, picture, coloring book style on white background, well composed, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11



Diverse group of girls, girl power, teenager, minimalist style, coloring book style on white background, well composed, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11



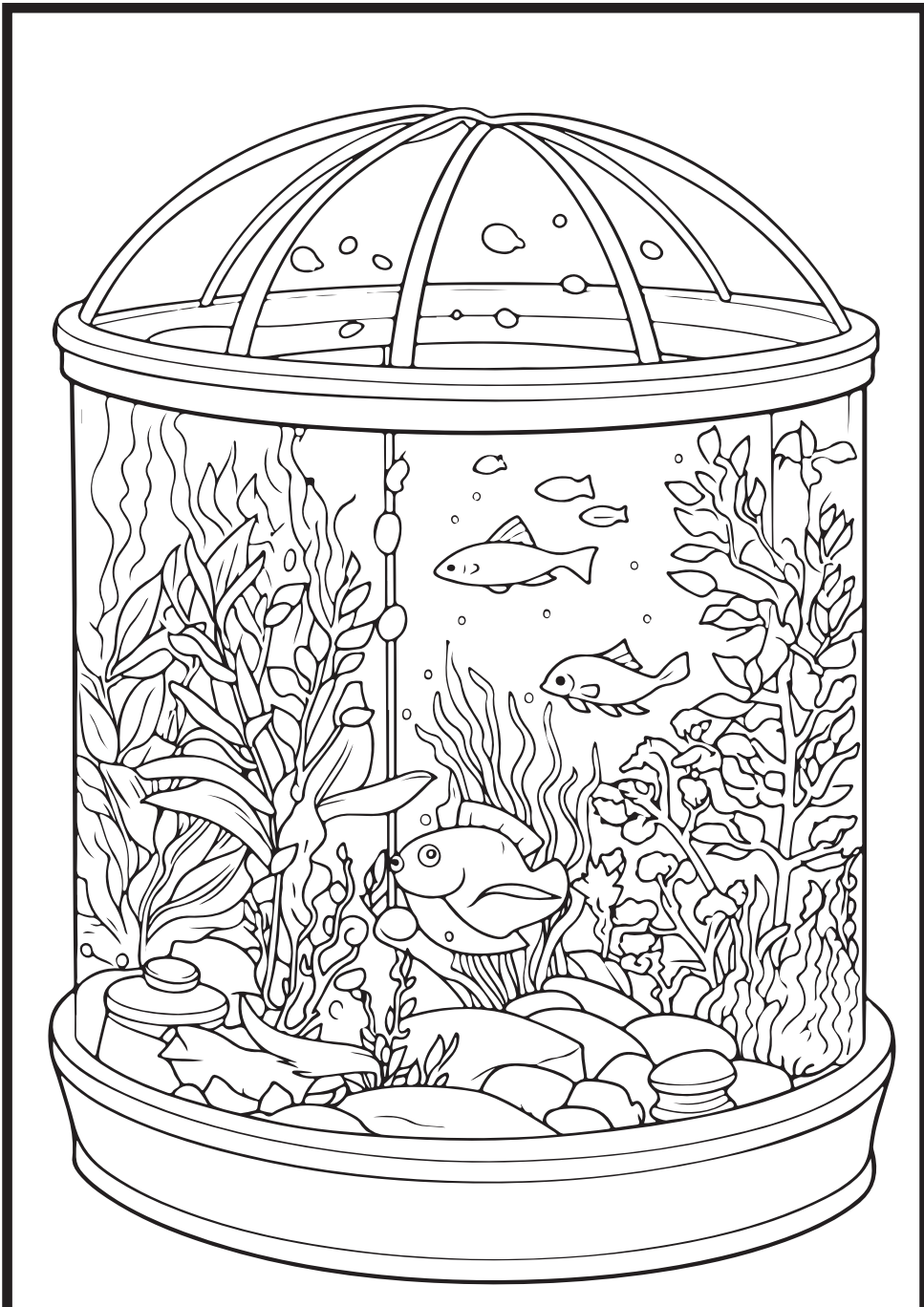
Teenagers standing by car, latina, mixed race, minimalist style, coloring book style on white background, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11



Young superhero flying in books, plain clothes with cape latina, mixed race, minimalist style, coloring book style on white background, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11



Scientists, teenager, latina, mixed race, men and women, minimalist style, coloring book style on white background, well composed, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11

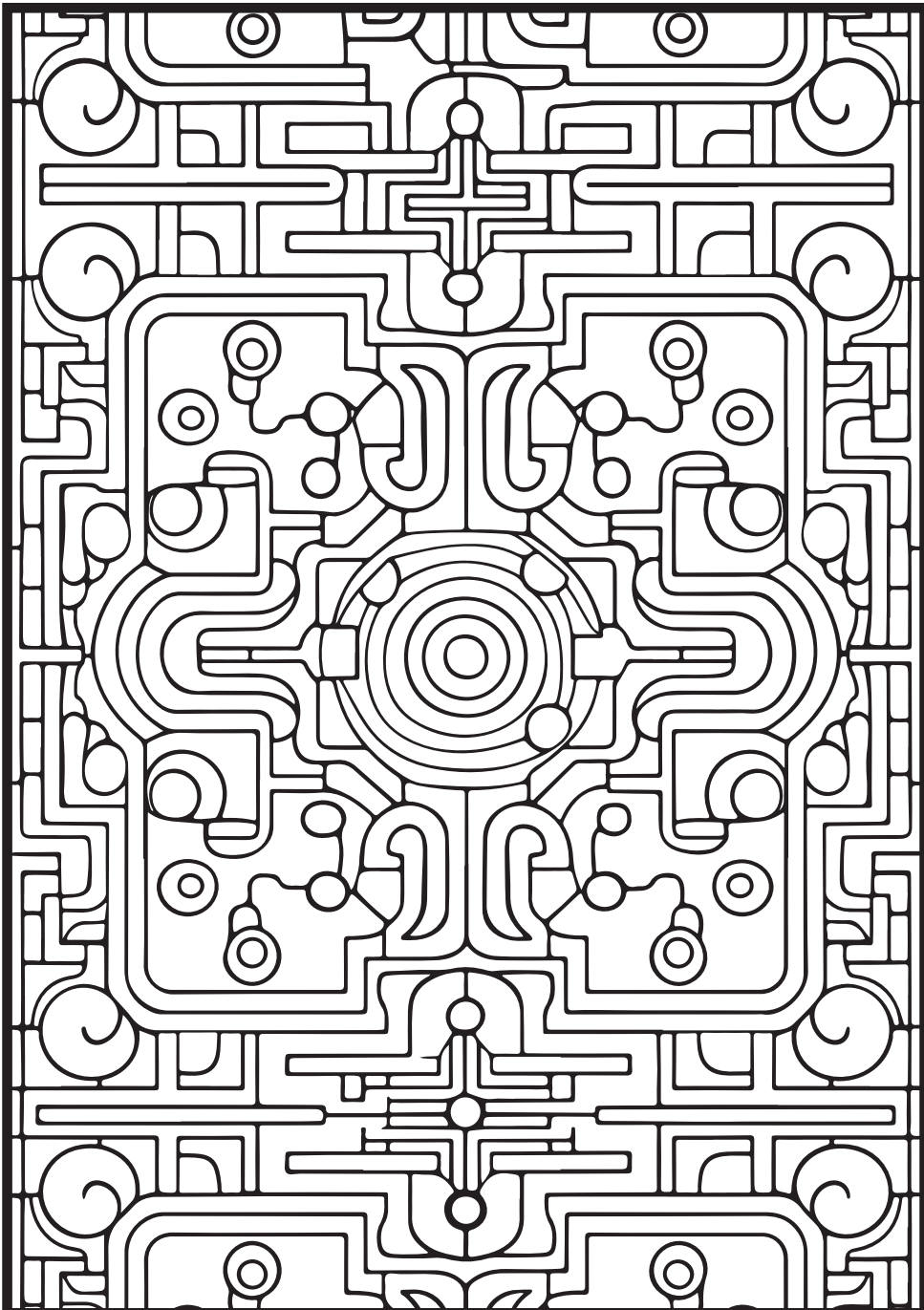


Jeanne Villepreux-Power: Marine Biologist and Inventor of the Aquarium

Aquarium, minimalist style, coloring book style on white background, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 11:17

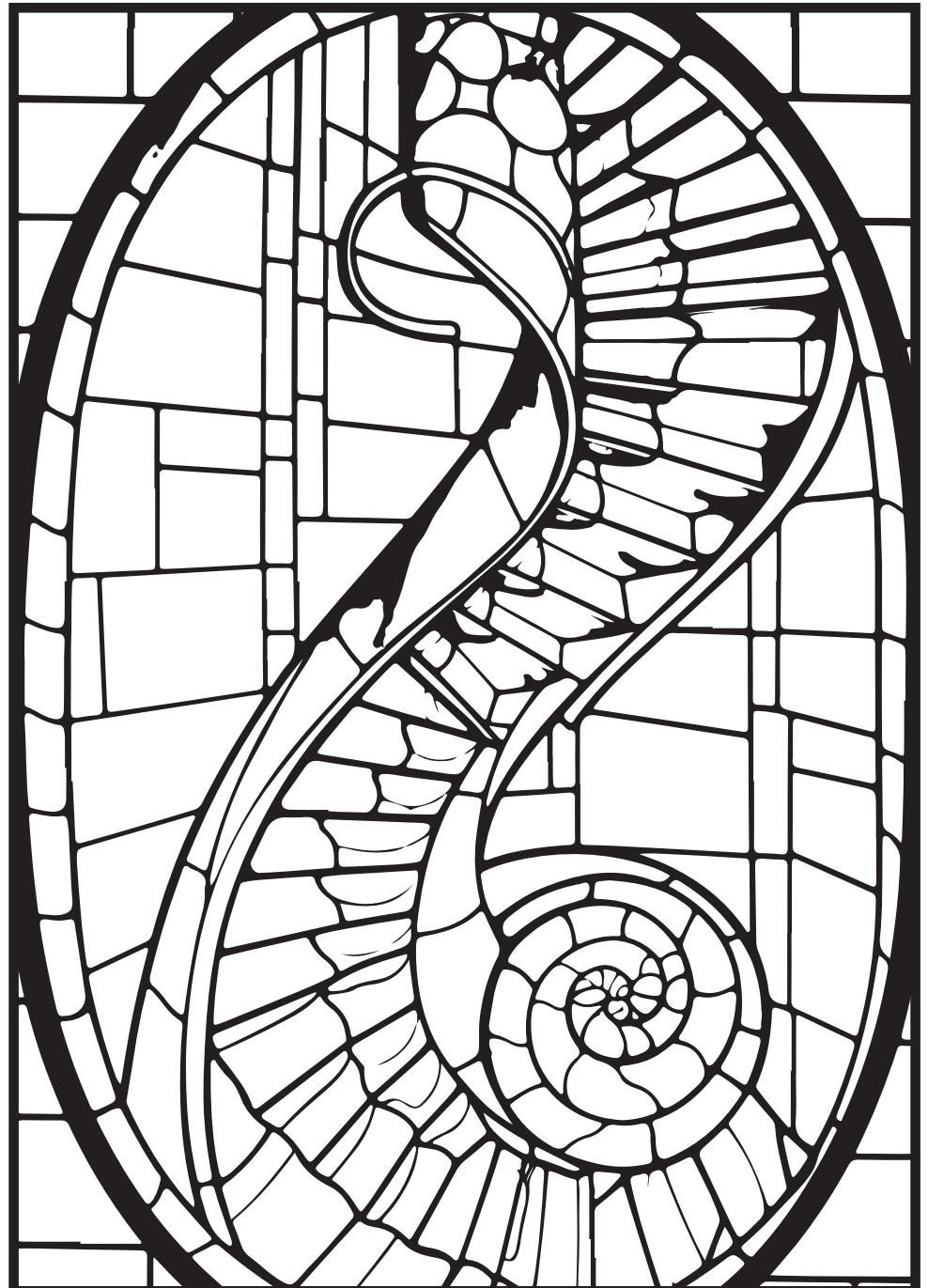


Black girl magic, minimalist style, coloring book style on white background, clean coloring book page, No dither, no gradient, strong outline, No fill, No solids, vector illustration, --v 5.0 --no anime --ar 9:11



Ada Lovelace: created the "programmable machine"

Computer code, colouring book style, coloring book for adults, full page, edge to edge, full field of view, outline, contour style, 2d, flat design, large geometric forms, hyper simple style, white space to fill, no filling, no spirals, no shadow --v 5.1



Rosalind Franklin: contributed to the discovery of DNA's structure

DNA, Coloring book style, No fill, No black solids, white background, detailed intricate stained glass window of dna in the style of vincent van gogh, well composed, black and white, white background, single line, No dither, --v 5.2 --ar 11:17

All of the images and content in this book were created by humans collaborating with artificial intelligence. Use your favorite colors to bring these Midjourney images to life. Every stroke of your pencil or brush adds a touch of magic to the pages. Let your artistic spirit guide you. 🎨🌟

Midjourney by Discord: <https://discord.com/invite/midjourney>
ChatGPT: <https://chat.openai.com>

Midjourney is a magical world where your imagination can take flight. It's a place where dreams and creativity meet, and you are the storyteller of your own adventure.

To generate the images, we used the “/imagine” command and typed in a prompt; the bot then returned a set of four images. We then choose which images we wanted to upscale or remix.

Each image contains the prompts used to generate the image so you can try them out for yourself! No two prompts will give the same result.

How does Midjourney work?

AI image generation is like using magic to make cool pictures. There are two main types of magic tricks that AI uses: Generative Adversarial Networks (GANs) and Variational Autoencoders (VAEs).

GANs are like a game between two wizards. One tries to make fake pictures, and the other tries to spot them. They keep improving until the fake pictures look real.

VAEs are like a shrink ray and a magic magnifying glass for pictures. They turn big pictures into secret codes and then back into big pictures, practicing to get better.

Both GANs and VAEs help make amazing images with practice, just like having magical art assistants!

Have fun!

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