The Great Computer Challenge, 2025 Graphic Design, Level 1

Background

All around the world—and in secret places we haven't even discovered yet—magical creatures are looking for the perfect homes. Some live in enchanted forests, some swim through underwater caves, and others fly high in the clouds. But guess what? They need YOUR help!

Each magical creature has its own special personality, hobbies, and favorite colors, and they need homes that fit *just right*. That's where you come in! As a designer for magical beings, you'll use your imagination to create a one-of-a-kind house for the creature of your choice. Maybe it has a trampoline roof, a lava lamp garden, or a room full of flying books—the possibilities are endless!

Let your creativity soar and show us the most amazing, magical house you can dream up!

Guidelines & Requirements

- Your drawing should be your own.
- You can use 1 or 2 digital stickers or stamps if you like!
- Add fun little details—maybe even draw the creature too

Challenge 1: House for a Magical Creature

Hi there, creative wizards and artists! Today, your challenge is to imagine and draw a house for a magical creature! Maybe it's a dragon who loves tea, a unicorn that paints rainbows, or a shy swamp monster who loves reading books. Your job is to design the perfect home just for them.

Let your imagination run wild and use bright colors, cool shapes, and fun patterns!

Here are some questions to help you think:

- What kind of magical creature lives there?
- Where is the house? (In a cloud? Inside a volcano? Under a mushroom?)
- What special rooms or furniture would it have?
- How would your creature get in and out of the house?
- What does your creature *love* to do, and how does their house show that?

Judging Criteria

- Creativity and imagination
- Use of color, lines, and shapes
- Thoughtful details that show what the creature loves
- Neatness and effort

Don't forget to save your work often and have FUN designing a home that's out-of-this-world magical!

Have fun and thank you for participating in the Great Computer Challenge, 2025!