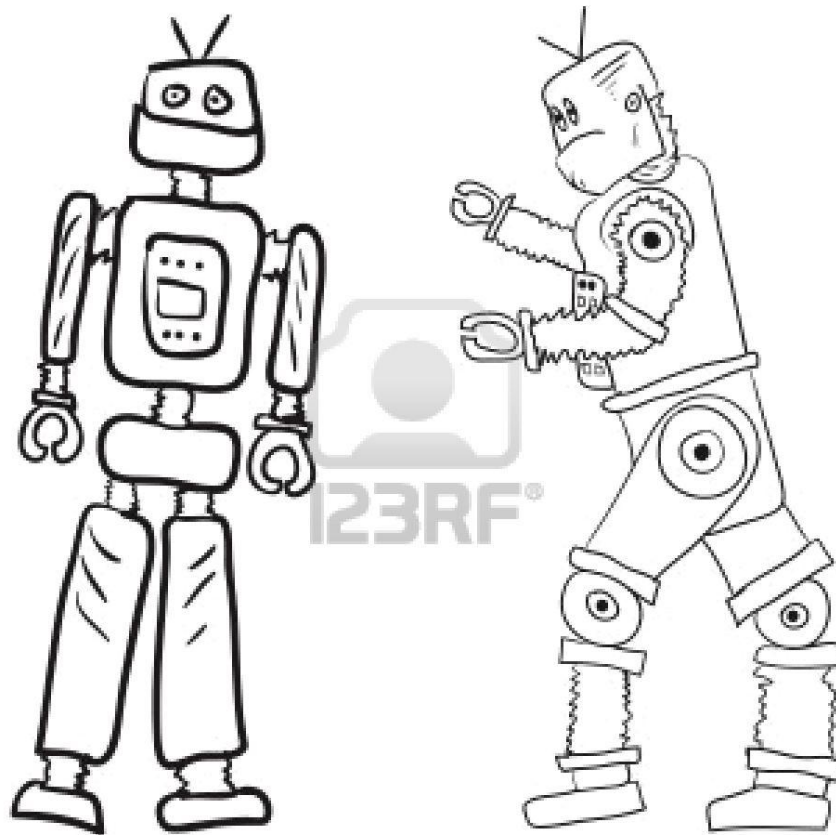


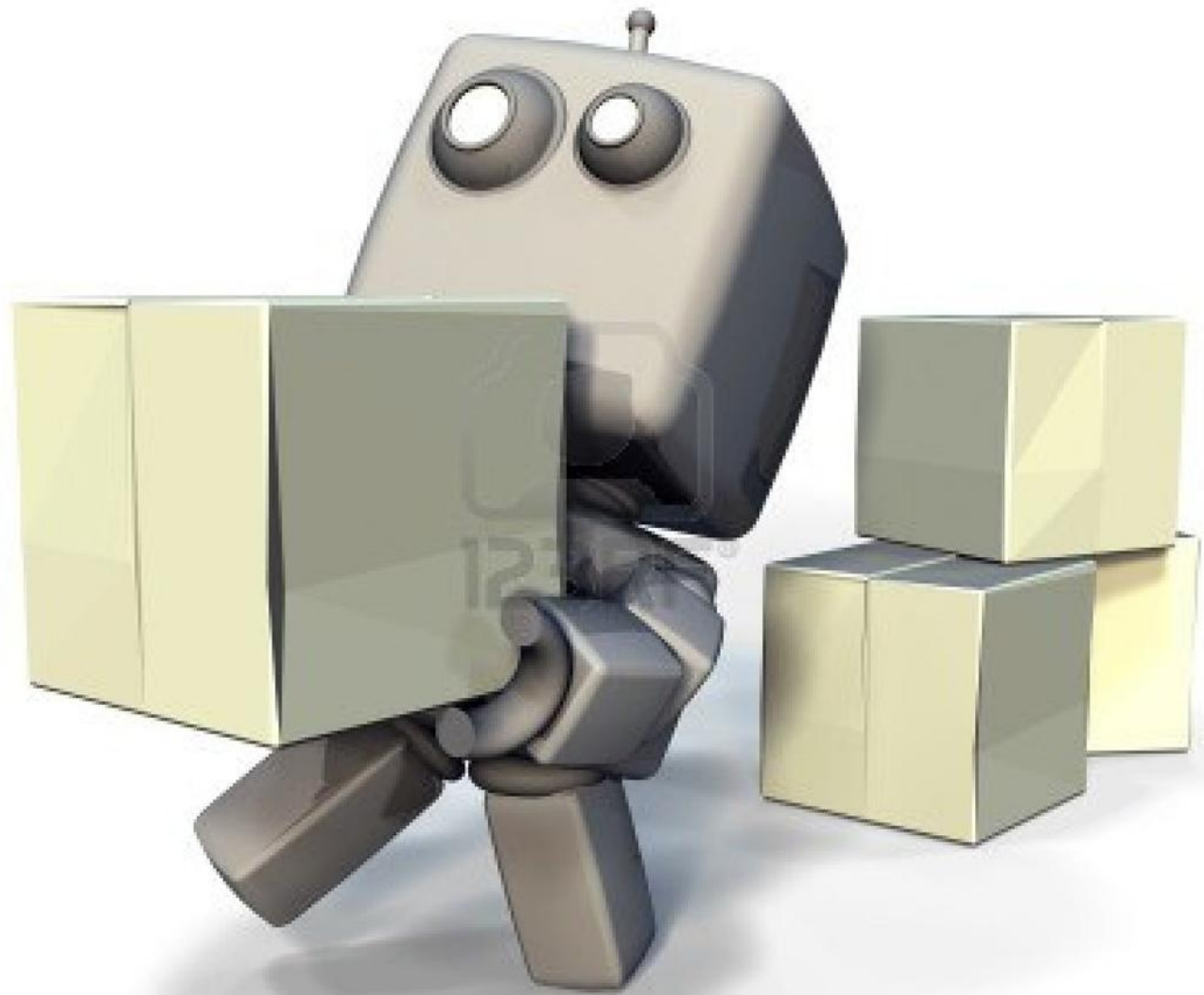
# 3D Robots

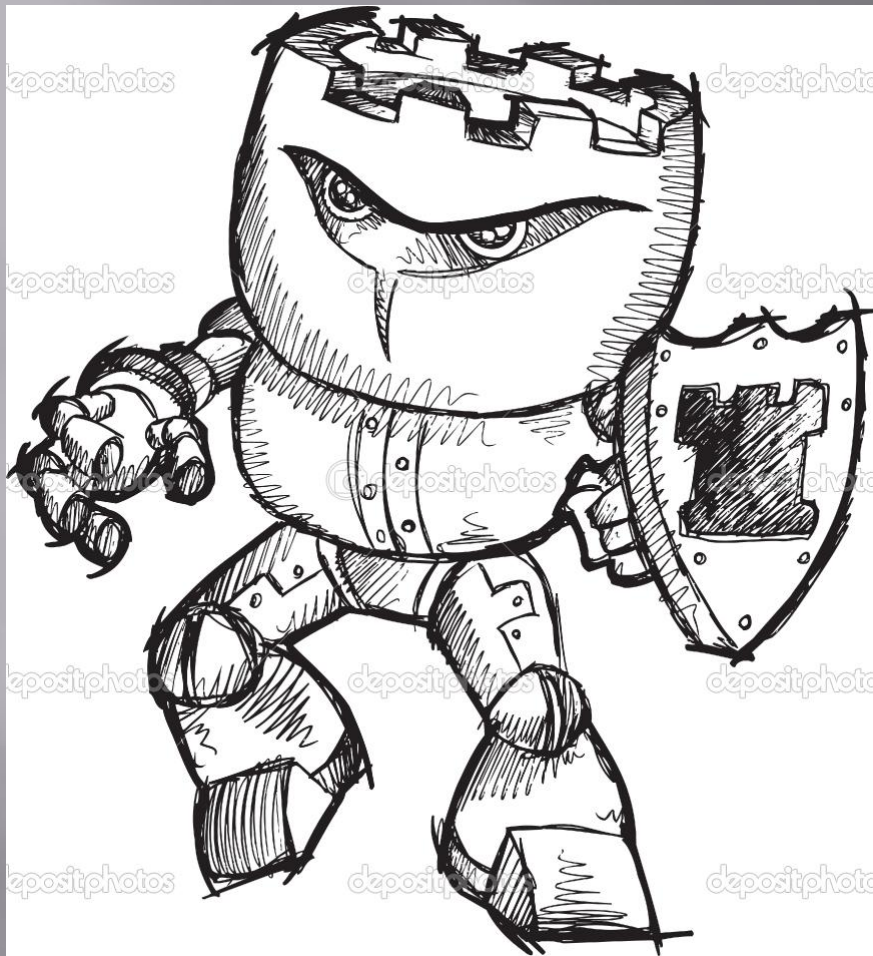


What movies or television shows have you seen robots in? Can you remember what they looked like?

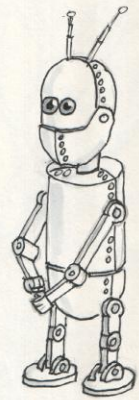
# Instead of drawing flat robots with shapes, let's Draw a 3D Robot using Forms!

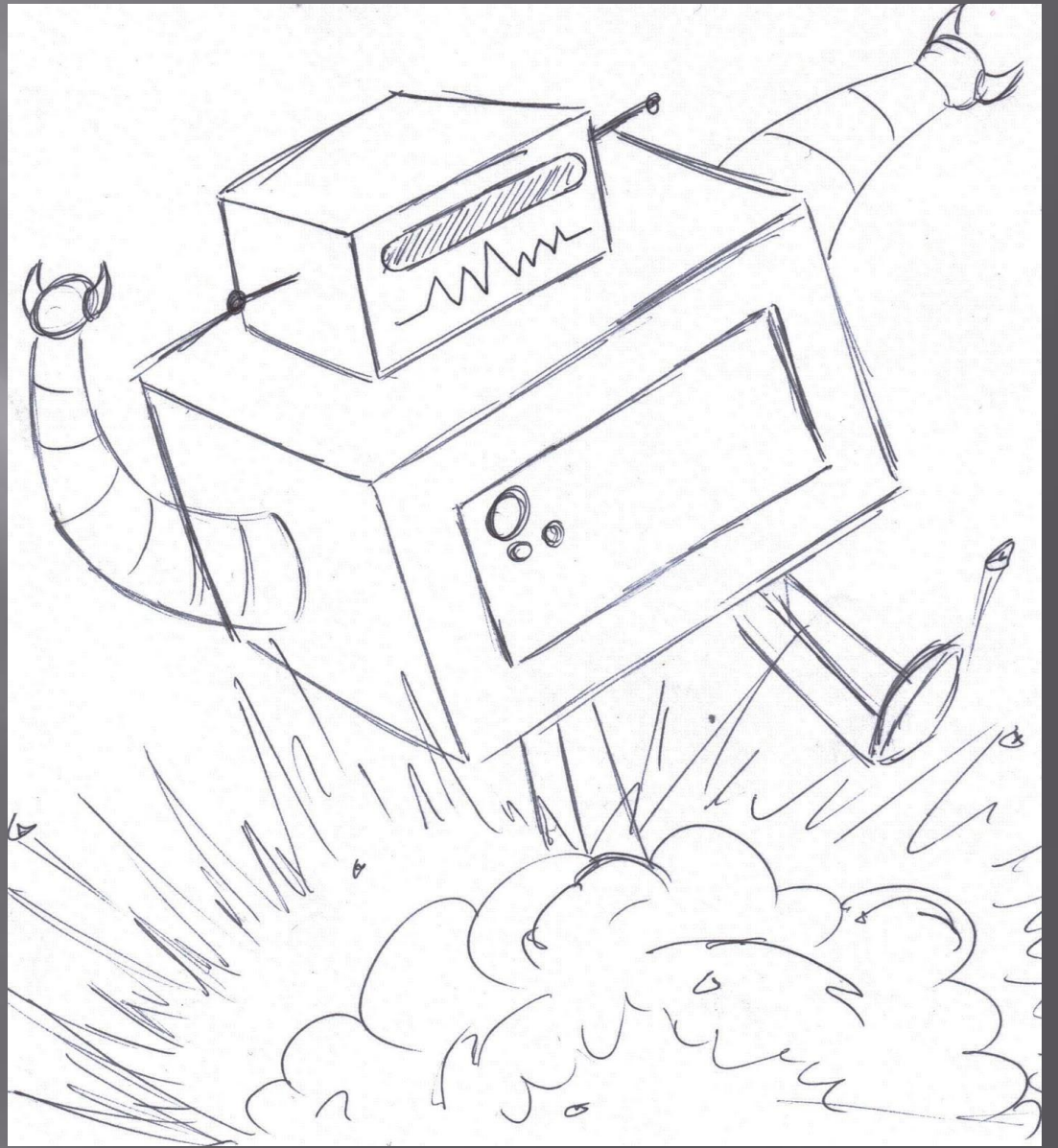
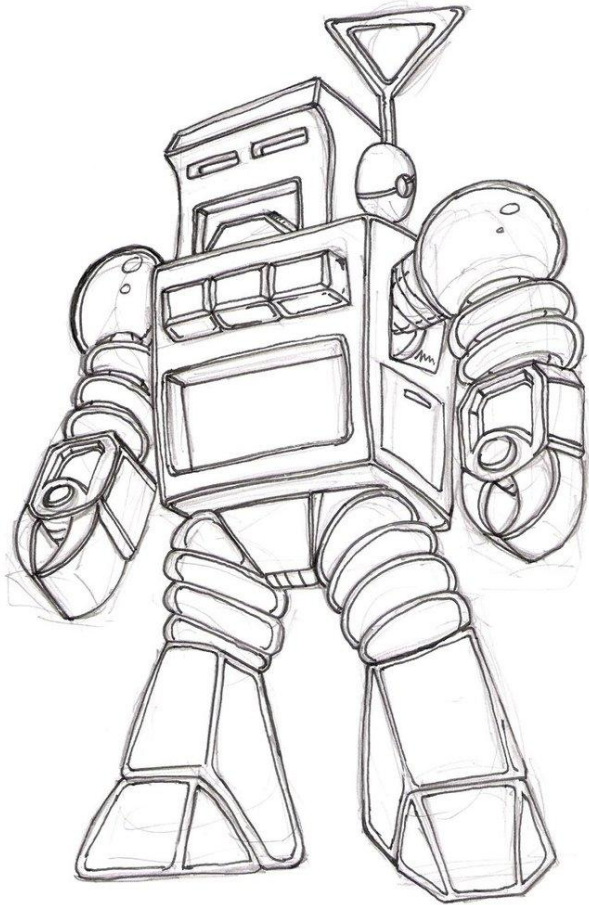






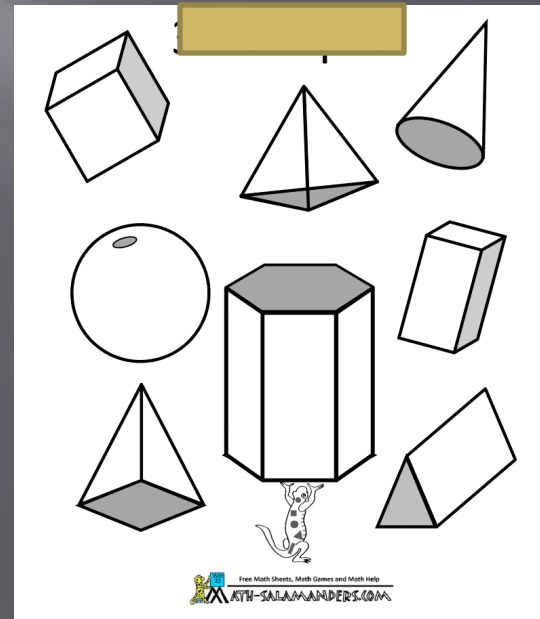
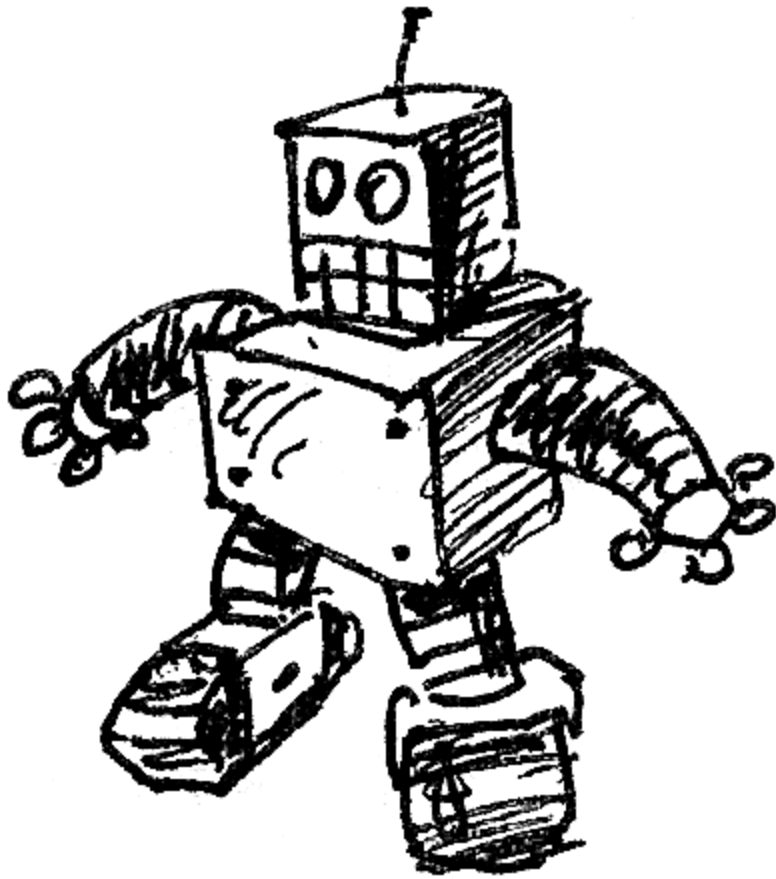
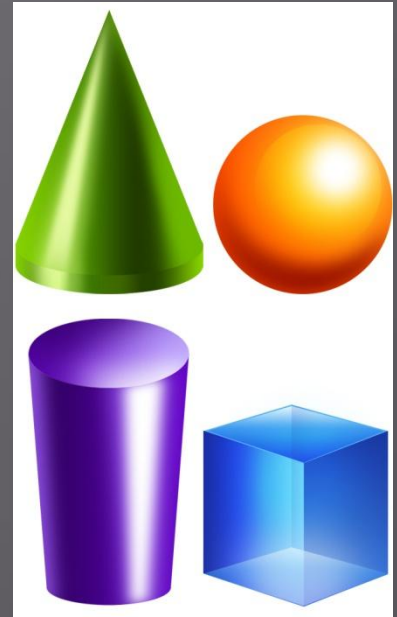
# Adding Value







# Practice Drawing Your Own 3D Robot



# 3D Robot

## TODAY'S GOALS:

- ▣ **Get ideas and plan a design for a 3D Robot.**
- ▣ **Draw a 3D Robot using the techniques for drawing forms.**
- ▣ **Add appropriate value to your robot drawing.**

## LEARNING TARGETS:

- ▣ **I can use the techniques for drawing three-dimensional forms to create a robot.**
- ▣ **I apply value appropriately to enhance the three-dimensional illusion to my artwork.**
- ▣ **I can use my own ideas and imagination to make art.**

# When adding value ask yourself:

- ▣ What form is this?
- ▣ Where is my light source coming from?
- ▣ How do the values fall on this form?
- ▣ Did I blend my values well?
- ▣ Can I recognize dark, medium, and light values in the forms that I shaded?