

# Stop frame animation

**Stop frame animation** is made up of still images

Each image is called a **frame**

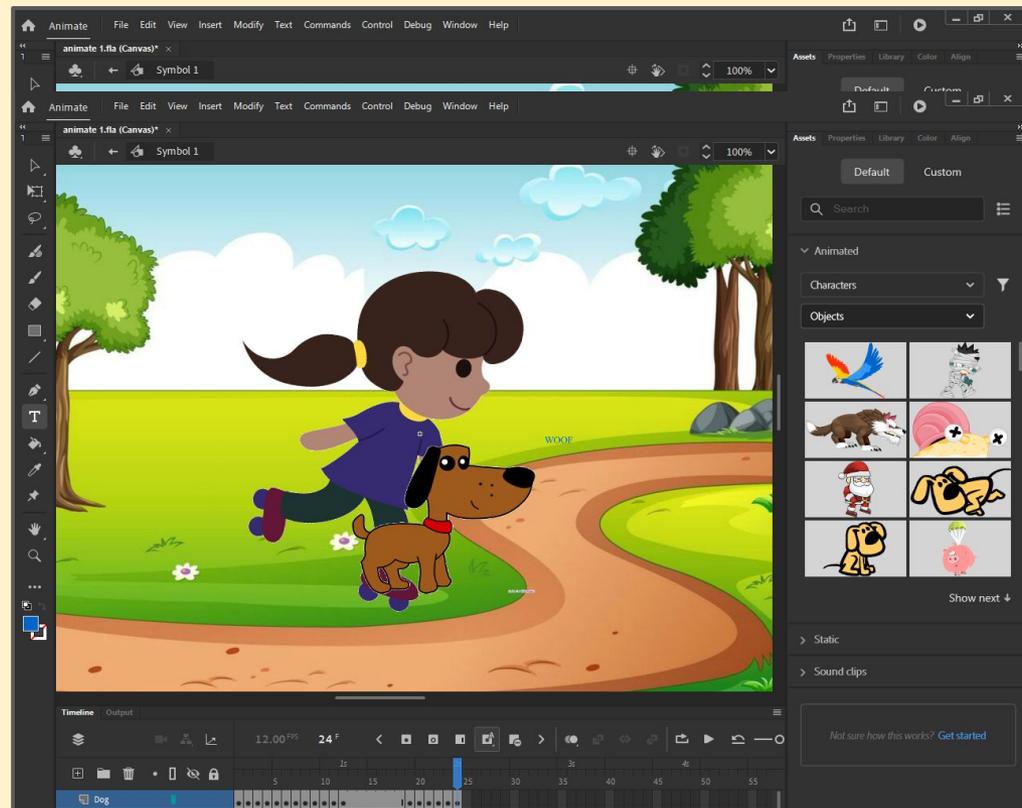
The images move a little each frame

There are between 12 and 24 **frames per second**

The higher the frames per second, the smoother the animation will be (but the longer it will take)

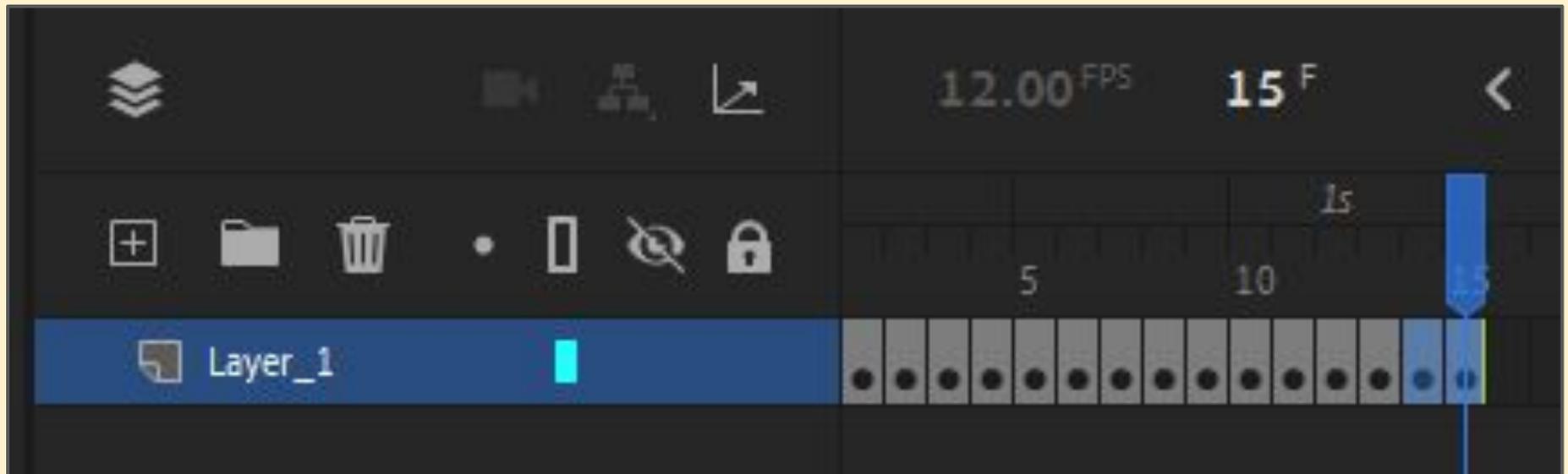
# Stop frame animation

We'll make a short, simple stop frame animation using Adobe Animate

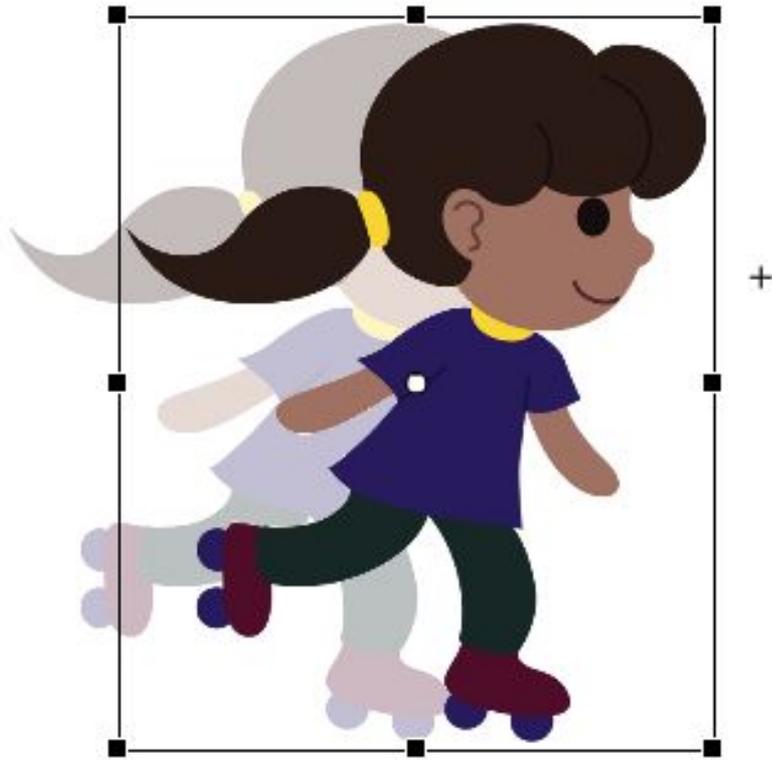


# Stop frame animation

We'll use 12 frames per second



# Stop frame animation



Each frame you  
move the  
character a **short  
distance**

# Stop frame animation

1. Open **Adobe Animate** and sign in
2. Click **File > Open** to find the animation you saved last time - it should be in your **OneDrive**
3. Create a basic animation using the skater
4. **Test it** - this is really important
5. Add a **background** and a **second character**
6. What else can you add? Be **creative**