

# TYPESCRIPT TASK

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## Description:

In this assignment you have to animate three different images using html and JavaScript in a sequential order with the same animation style with `promises`.

Todo:

- Create A HTML file with all necessary code and three different images (use any image you want).
- Embed your JavaScript file into this html and use the `animate()` method of DOM to animate the images before that you need to create your own animation(ex- Rotation, Scaling, etc.).
- The Sequence of animation must be Linear it means the first image will be animate first, then the second and the third one.
- Use the Promise chaining or await/async approach.

**Note:** The animate() function returns an [Animation](#) Object, this object has a `finished` property, which is a Promise

Reference JavaScript code:

```
const animation= [
  {transform: 'rotate (0) scale (1)'},
]

const animationConfig= {
  duration: 2000,
  iterations: 1,
  fill: 'forwards'
}

const image = document.querySelector("#image-id");

image.animate(animation,animationConfig)
```