In this assessment you are requested to make a functional Super Spinner that will spin and end on a specific prize.

The spinner is consisted of a single reel that visually contains all the possible prizes (outcomes), an outer red, solid ring, a smaller ring on top of the red one and two pointers.

The video provided shows the final result of the test project that you need to implement. Have a look at the video to get familiar with the result.

As shown in the demo video you need to:

Copy the layout of the Super Spinner screen

Create an animation sequence similar to the sequence of the video

- Loading Screen: Create an empty loading screen (black screen) where you should request to get the spinner values (see below first request details)
- After you have received the spinner values show the Spinner in the idle state with spinner values
- Then, the inner of the spinner is grayed out and a displayed text prompts players to tap on it
- Tap/Click: The Spinner zooms in and starts spinning (reel with the prizes is moving from top to bottom – pointers on both sides nudge)
- o Do the request to spin and get the result (see below second request details)
- After you get the spin result, the Reel slows down and locks on a single prize won amount (prize) is displayed in the center of the spinner
- o **End:** Spinner zooms out

Additional effects (bonus but not necessary):

Text fonts/textures

A simple white font will work (for both reels and outcome). You can use custom text styles or textures as an extra approach.

Particles on pointers

In the video the pointers emit some particles. You can add your own particle effects but it is not mandatory.

Additional shaders/vfx

Any additional effects will give a small boost both visually and evaluation wise;)

Sound effects

Sound assets are not provided. However, if you have time, you can add any sounds you want.

Server Requests

Description: request the Spinner values

Type: GET request

URL: http://i-staging.abzorbagames.com/eplatform/spinner/values

Response:

```
{
    "spinnerValues": [
    1000,
    2000,
    5000,
    10000,
    15000,
    30000,
    150000,
    200000
    ]
}
```

Description: request to make a spin

Type: POST request

URL: http://i-staging.abzorbagames.com/eplatform/spinner/spin

Response:

```
{
    "spinnerValue": 150000
}
```