Q1)

App.js-

```
import React, { useState } from "react";


function App() {
const [count, setCount] = useState(0);


return (
<div style={{ textAlign: "center", marginTop: "50px" }}>
<h2>Value: {count}</h2>
<button onClick={() => setCount(count - 1)}>-</button>
<button onClick={() => setCount(count + 1)}>+</button>
</div>
);
}


export default App;
```

Q2)

App.ts

```typescript
import { Component } from '@angular/core';

import { RouterModule } from '@angular/router';

import { routes } from './app.routes';


@Component({

selector: 'app-root',

standalone: true,

imports: [RouterModule],

template: `

<h1>Routing Demo App</h1>

<nav>

<a routerLink="">Home</a> |

<a routerLink="about">About</a> |

<a routerLink="contact">Contact</a>

</nav>

<hr />

<router-outlet></router-outlet>

`,

styles: [`

nav a { margin: 0 10px; text-decoration: none; color: blue; }

nav a:hover { text-decoration: underline; }

`]

})
```

```ts
export class AppComponent {}
```

App.routes.ts-

```ts
import { Routes } from '@angular/router';
import { HomeComponent } from './home/home';
import { AboutComponent } from './about/about';
import { ContactComponent } from './contact/contact';

export const routes: Routes = [
{ path: '', component: HomeComponent },
{ path: 'about', component: AboutComponent },
{ path: 'contact', component: ContactComponent },
];
```

Home.ts-

```ts
import { Component } from '@angular/core';

@Component({
selector: 'app-home',
standalone: true,
```

```typescript
  template: `<h2>Welcome to the Home Page!</h2>`
})
export class HomeComponent {}
```

About.ts-

```typescript
import { Component } from '@angular/core';

@Component({
selector: 'app-about',
standalone: true,
template: `<h2>About Us</h2><p>This is the about page content.</p>`
})
export class AboutComponent {}
```

Contact.ts-

```typescript
import { Component } from '@angular/core';

@Component({
selector: 'app-contact',
standalone: true,
template: `<h2>Contact Us</h2><p>Email: info@example.com</p>`
})
export class ContactComponent {}
```