1- useState : Used to store and update values inside a component (state)

```
const [count, setCount] = useState(0);
setCount(count + 1);
```

2-useEffect : Used when you want something to happen after render, like fetching data or interacting with the DOM

```
useEffect(() => {
  console.log("Component mounted");

  return () => {
    console.log("Cleanup before unmount");
  };
}, [dependency]);
```

3-useContext : Used to access data from a context without passing props manually

```
const user = useContext(UserContext);
<p>{user.name}</p>
```

4-useRef : Used to access DOM elements or keep a value that doesn't cause re-render when it changes

```
const inputRef = useRef(null);

const handleFocus = () => {
  inputRef.current.focus();
};

<input ref={inputRef} />
<button onClick={handleFocus}>Focus</button>
```