

- 1). How are forms created in React?
- 2). What do you know about controlled and uncontrolled components?
- 3). What are Higher Order Components(HOC)?
- 4). What can you do with HOC?
- 5). What is the significance of keys in React?
- 6). What were the major problems with MVC framework?
- 7). Explain flux
- 8). What is Redux?
- 9). What are the three principles that Redux follows?

- 10). What do you understand by “Single source of truth”?
- 11). List down the components of Redux.
- 12). Show how the data flows through Redux?
- 13). How are Actions defined in Redux?
- 14). Explain the role of Reducer.
- 15). What is the significance of Store in Redux?
- 16). How is Redux different from Flux?
- 17). What is React Router?
- 18). Why is switch keyword used in React Router v4?
- 19). Why do we need a Router in React?

- 20). List down the advantages of React Router.
- 21). How is React Router different from conventional routing?
- 22). Why can't browsers read JSX?
- 23). What do you understand by refs in React?
- 24). What is the difference between null & undefined?
- 25). What is the difference between undeclared & undefined?
- 26). What is an event bubbling in JavaScript?
- 27). How can you convert the string of any base to integer in JavaScript?
- 28). What is the reason for wrapping the entire content of a JavaScript source file in a function block?
- 29). What are escape characters in JavaScript?
- 30). What are the variable naming conventions in JavaScript?