ReactJs Handon 9:

App.js:

```
// src/App.js
import React from 'react';
import ListofPlayers from './components/ListofPlayers';
import Scorebelow70 from './components/Scorebelow70';
import OddPlayers from './components/OddPlayers';
import EvenPlayers from './components/EvenPlayers';
import ListofIndianPlayers from './components/IndianPlayers';
function App() {
 const flag = false;
  const players = [
   { name: 'Virat Kohli', score: 95 },
   { name: 'Rohit Sharma', score: 88 },
    { name: 'KL Rahul', score: 45 },
    { name: 'Hardik Pandya', score: 60 },
    { name: 'Rishabh Pant', score: 72 },
   { name: 'Shubman Gill', score: 55 },
    { name: 'Jasprit Bumrah', score: 92 },
   { name: 'Mohammed Shami', score: 68 },
   { name: 'Ravindra Jadeja', score: 85 },
   { name: 'Yuzvendra Chahal', score: 35 },
    { name: 'Suryakumar Yadav', score: 78 },
  ];
 const IndianTeam = ['Virat', 'Rahul', 'Pant', 'Gill', 'Bumrah', 'Rohit',
'Hardik', 'Shami', 'Jadeja', 'Chahal'];
  const IndianPlayers = ['Virat', 'Rohit', 'Gill', 'Pujara', 'Saha',
'Unadkat'];
 if (flag === true) {
   return (
        <h1>List of Players</h1>
        <ListofPlayers players={players} />
        <h1>List of Players having Scores Less than 70</h1>
        <Scorebelow70 players={players} />
      </div>
    );
  } else {
    return (
     <div>
```

ListofPlayers.js:

```
// src/components/ListofPlayers.js
import React from 'react';
const ListofPlayers = ({ players }) => {
 return (
   <div>
     <l
       {players.map((player, index) => (
         {player.name} - {player.score}
         ))}
     </div>
 );
};
export default ListofPlayers;
```

OddPlayers.js:

```
// src/components/OddPlayers.js
import React from 'react';
const OddPlayers = ({ team }) => {
```

EvenPlayers.js:

IndianPlayers.js

```
// src/components/ListofIndianPlayers.js
import React from 'react';

const ListofIndianPlayers = ({ IndianPlayers }) => {
  const T20 = ['Virat', 'Rohit', 'Gill'];
  const Ranji = ['Pujara', 'Saha', 'Unadkat'];
  const mergedPlayers = [...T20, ...Ranji];

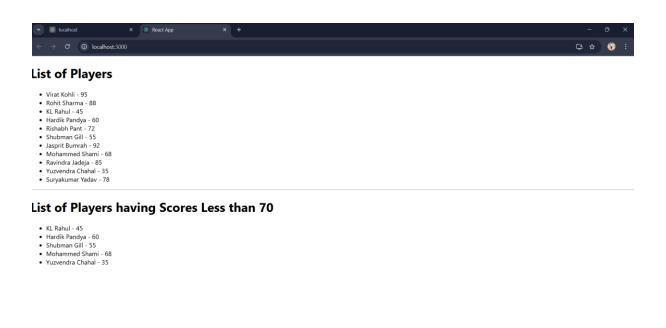
return (
```

ScoreBelow70:

Output:

>>npm start

When flag==true:



When flag==false:

