```
1 /**
 2 * @file GameplayField.jsx
 3
   * @description This file exports a GameplayField react component.
   * @author Jiaxin Tang
   * @version Latest edition on April 11, 2021
 6
 7
 8 import React from 'react';
 9 import Card from './Card.jsx'
10
11
12
13 /**
14 * @description This react arrow function arranges the field for the cards that
  players dealt in a big two game.
15 * @param {*} props Props from parent component.
   * @return a div element displaying the field
16
17
18 const GameplayField = (props) => {
19
20
       return (
21
           <div className="gameplayfield-container">
22
               <div className="gameplayfield-section section-top" id="top">
                   {props.top.map((card, i) => {return (<Card class="field-card"</pre>
23
   key={i} card={card} user="field" />)})
24
               </div>
25
               <div className="gameplayfield-section">
26
                   <div className="left-field" id="left">
                       {props.left.map((card, i) => {return (< Card class="field-card"
   key={i} card={card} user="field" />)})
2.8
                   </div>
29
                   <div className="right-field" id="right">
30
                       {props.right.map((card, i) => {return (<Card class="field-</pre>
   card" key={i} card={card} user="field" />)})}
31
                   </div>
32
33
               </div>
34
               <div className="gameplayfield-section section-top" id="player">
35
                   <div className="gameplayfield-player">
36
                        {props.player.map((card, i) => {return (<Card key={i}}</pre>
   card={card} class="field-card" user="field" />)})}
37
                   </div>
38
                   <div className="gameplayfield-text">{props.playerFieldText}</div>
39
               </div>
40
41
           )
42
43 }
44
45 | GameplayField.defaultProps = {
46
       props:{
47
           playerFieldText: "",
48
49 }
50
51 /**
52
   * @exports GameplayField
54 export default GameplayField
```