import React, {Component} from 'react';

export default class Form2 extends Component

{

  constructor(props)

  {

    super(props);

    this.myRef = React.createRef();

  }

  render()

  {

    return(

<form>

  user name <input type="text" />

  <br></br>

  password <input type="text" ref={this.myRef}/>

  <br></br>

  address : <input type="text"/>

</form>

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  componentDidMount()

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    console.log(this.myRef);

    console.log(this.myRef.current);

    this.myRef.current.focus();

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   {

     event.preventDefault();

     console.log(this.myRef.current.value);

   }

  render()

  {

    return(

      <React.Fragment>

        <h2> You typed {this.state.value} </h2>

        <form onSubmit={this.handeSubmit}>

          <input type="text" ref={this.myRef}/>

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     console.log(this.myRef.current.value);

     this.setState({value : this.myRef.current.value });

   }

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