```jsx
1) function Comment(props) {
  return (
    <div className="Comment">
      <div className="UserInfo">
        <Avatar user={props.author} />
        <div className="UserInfo-name">
          {props.author.name}
        </div>
      </div>
      <div className="Comment-text">
        {props.text}
      </div>
      <div className="Comment-date">
        {formatDate(props.date)}
      </div>
    </div>
  );
}
```

Output:

2) import React, { useState } from "react";

function Form(props) {
  const [name, setName] = useState("");

  function handleChange(e) {
    setName(e.target.value);
  }

  function handleSubmit(e) {
    e.preventDefault();
    props.addTask(name);
    setName("");

```jsx
  }
  return (
    <form onSubmit={handleSubmit}>
      <h2 className="label-wrapper">
        <label htmlFor="new-todo-input"
className="label__lg">
          What needs to be done?
        </label>
      </h2>
      <input
        type="text"
        id="new-todo-input"
        className="input input__lg"
        name="text"
        autoComplete="off"
        value={name}
        onChange={handleChange}
      />
      <button type="submit" className="btn
btn_primary btn_lg">
        Add
```

```
      </button>

    </form>

  );
}


export default Form;
```

output: