```
// we created a new component named Card.jsx

function Card({ children }) { // is a props comes from react.
  return <div className="card">{children}</div>;
}

// With this way we can use Card anywhere we want

export default Card;
```

```
FeedbackItem.jsx

import Card from "./shared/Card";

function FeedbackItem({ item }) {
  return (  // We changed div as Card and we used children prop for move HTML to Card.jsx
    <Card> // we set class at Card component
      <div className="num-display">{item.rating}</div>
      <div className="text-display">{item.text}</div>
    </Card>
  );
}

export default FeedbackItem;
```

Feedback UI

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```
import Card from "./shared/Card";

// Conditinal Class

function FeedbackItem({ item }) {
  return (
    <Card reverse={true}> // We Set reverse prop as true-- We add these class at index.css

      <div className="num-display">{item.rating}</div>
      <div className="text-display">{item.text}</div>

    </Card>
  );
}

export default FeedbackItem;
```

```
function Card({ children, reverse }) { // in here, it depends to reverse(true or false), if its true,
then it will be added as class
  return <div className={`card ${reverse && "reverse"}`}>{children}</div>;
}

export default Card;
```

Feedback UI

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```jsx
function Card({ children, reverse }) {

    // Conditional Styling, it depends again reverse(True or false)

  return (
    <div
      className="card"
      style={{
        backgroundColor: reverse ? "rgba(0,0,0,0.4)" : "#fff",
        color: reverse ? "#fff" : "rgba(0,0,0,0.4)",
      }}
    >
      {children}
    </div>
  );
}

export default Card;
```