const Order = ({ closeHour, openHour })=>

{

  return (

    <div className="order">

      <p>We're open from {openHour}:00 to {closeHour}:00. Come visit us or order online.</p>

      <button className="btn">Order</button>

    </div>

  );

}

const Closed = ({ closeHour, openHour })=>

{

  return (<p>We're happy to welcome you between {openHour}:00 and {closeHour}:00.</p>);

}

const Footer = ()=>

{

  const hour = new Date().getHours();

  const openHour = 12;

  const closeHour = 22;

  const isOpen = hour >= openHour && hour <= closeHour;

  return (

    <footer className="footer">

      {isOpen ? (<Order closeHour={closeHour} openHour={openHour} />) : ( <Closed closeHour={closeHour} openHour={openHour} />)}

    </footer>)

}