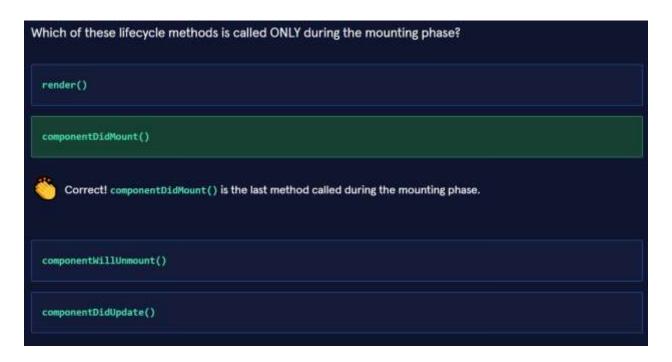
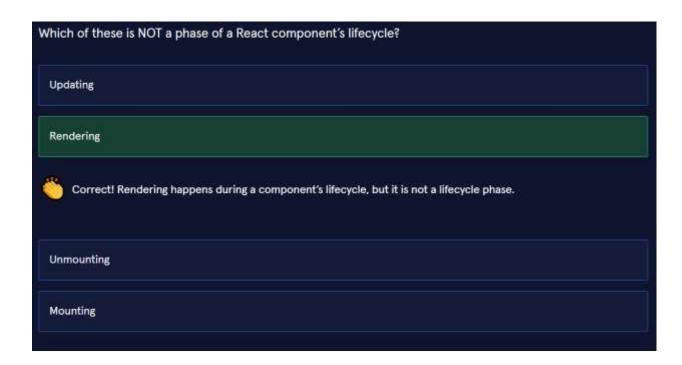
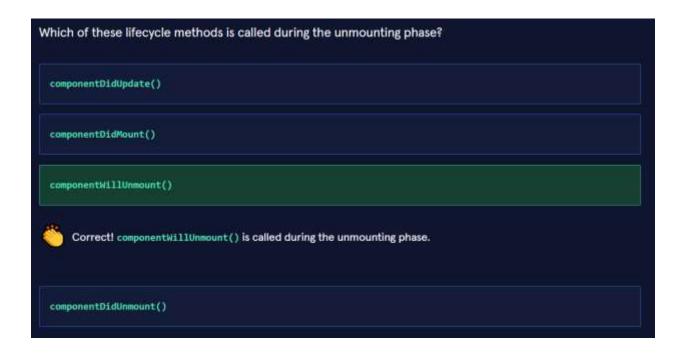
QUIZ

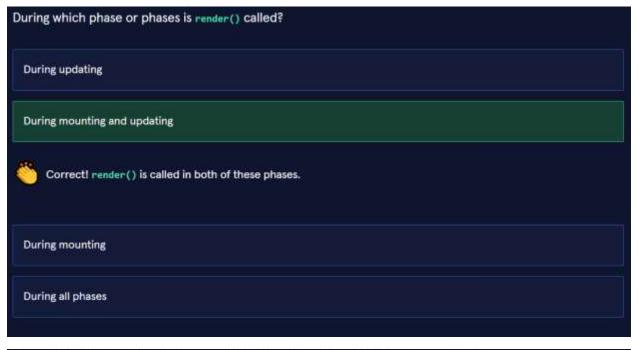




```
Fill in the code so that the component will clean up properly.
 import React from 'react';
 class Countdown extends React.Component {
   constructor(props) {
     super(props);
     const now = Date.now();
     const oneMinuteFromNow = now + 1000 * 60;
     this.state = {
       countdownTo: oneMinuteFromNow,
   componentDidMount() {
     this.intervalID = setInterval(() => {
      this.setState({ now: Date.now() });
     }, 1000);
      componentWillUnmount()
     clearInterval(this.intervalID);
   render() {
     const secondsLeft = Math.floor(
      (this.state.countdownTo - this.state.now) / 1000
     return <div>{secondsLeft}s left</div>;
      You got it!
```







True or false: the constructor is a good place to set up side-effects in a component.

True

False

Correct! If you want to set up side-effects when a component mounts, use componentDidMount().

