**( WEEK 6 HANDSON)**

**SUPER SET ID:6410152**

1)

import React from 'react';

import './App.css';

function App() {

return (

<div className="App">

<h1>Welcome to Blog App</h1>

</div>

);

}

export default App;

import React from 'react';

import ReactDOM from 'react-dom/client';

import './index.css';

import App from './App';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(<App />);

OUTPUT:

Welcome to Blog App

2) import React from 'react';

function CalculateScore({ name, school, total, goal }) {

const average = total / goal;

return (

<div>

<h2>Student Score Summary</h2>

<p><strong>Name:</strong> {name}</p>

<p><strong>School:</strong> {school}</p>

<p><strong>Total Marks:</strong> {total}</p>

<p><strong>Goal:</strong> {goal}</p>

<p><strong>Average Score:</strong> {average.toFixed(2)}</p>

</div>

);

}

export default CalculateScore;

import React from 'react';

import CalculateScore from './CalculateScore';

function App() {

return (

<div>

<h1>Student Management Portal - Score Calculator</h1>

<CalculateScore

name="Alice Johnson"

school="Greenwood High School"

total={435}

goal={5}

/>

</div>

);

}

export default App;

import React from 'react';

import ReactDOM from 'react-dom/client';

import App from './App';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(<App />);

OUTPUT:

Student Management Portal - Score Calculator

Student Score Summary

Name: Alice Johnson

School: Greenwood High School

Total Marks: 435

Goal: 5

Average Score: 87.00

3) import React from 'react';

function CalculateScore({ name, school, total, goal }) {

const average = total / goal;

return (

<div>

<h2>Student Score Summary</h2>

<p><strong>Name:</strong> {name}</p>

<p><strong>School:</strong> {school}</p>

<p><strong>Total Marks:</strong> {total}</p>

<p><strong>Goal:</strong> {goal}</p>

<p><strong>Average Score:</strong> {average.toFixed(2)}</p>

</div>

);

}

export default CalculateScore;

import React from 'react';

import CalculateScore from './CalculateScore';

function App() {

return (

<div>

<h1>Student Management Portal - Score Calculator</h1>

<CalculateScore

name="Alice Johnson"

school="Greenwood High School"

total={435}

goal={5}

/>

</div>

);

}

export default App;

import React from 'react';

import ReactDOM from 'react-dom/client';

import App from './App';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(<App />);

OUTPUT:

Student Management Portal - Score Calculator

Student Score Summary

Name: Alice Johnson

School: Greenwood High School

Total Marks: 435

Goal: 5

Average Score: 87.00

4) import React from 'react';

function CalculateScore({ name, school, total, goal }) {

const average = total / goal;

return (

<div>

<h2>Student Score Summary</h2>

<p><strong>Name:</strong> {name}</p>

<p><strong>School:</strong> {school}</p>

<p><strong>Total Marks:</strong> {total}</p>

<p><strong>Goal:</strong> {goal}</p>

<p><strong>Average Score:</strong> {average.toFixed(2)}</p>

</div>

);

}

export default CalculateScore;

import React from 'react';

import CalculateScore from './CalculateScore';

function App() {

return (

<div>

<h1>Student Management Portal - Score Calculator</h1>

<CalculateScore

name="Alice Johnson"

school="Greenwood High School"

total={435}

goal={5}

/>

</div>

);

}

export default App;

import React from 'react';

import ReactDOM from 'react-dom/client';

import App from './App';

const root = ReactDOM.createRoot(document.getElementById('root'));

root.render(<App />);

OUTPUT:

Student Management Portal - Score Calculator

Student Score Summary

Name: Alice Johnson

School: Greenwood High School

Total Marks: 435

Goal: 5

Average Score: 87.00

5) import React from 'react';

function CalculateScore({ name, school, total, goal }) {

const average = total / goal;

return (

<div>

<h2>Student Score Summary</h2>

<p><strong>Name:</strong> {name}</p>

<p><strong>School:</strong> {school}</p>

<p><strong>Total Marks:</strong> {total}</p>

<p><strong>Goal:</strong> {goal}</p>

<p><strong>Average Score:</strong> {average.toFixed(2)}</p>

</div>

);

}

export default CalculateScore;

import React from 'react';

import CalculateScore from './CalculateScore';

function App() {

return (

<div>

<h1>Student Management Portal - Score Calculator</h1>

<CalculateScore

name="Alice Johnson"

school="Greenwood High School"

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</div>

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export default App;

import React from 'react';

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import App from './App';

const root = ReactDOM.createRoot(document.getElementById('root'));

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OUTPUT:

Student Management Portal - Score Calculator

Student Score Summary

Name: Alice Johnson

School: Greenwood High School

Total Marks: 435

Goal: 5

Average Score: 87.00