

Integration with Marp is easy!

Here comes a proof tree:

$$\frac{\frac{1 + 2 \quad 1 + 2 + 3}{1 + 2} \quad 1 + 2 + 3}{1 + 2 + 3 + 4} \text{Label}$$

Here is the code for the previous page.

Integration with Marp is easy!

Here comes a proof tree:

```
\begin{prooftree}
```

```
\AXC{$1 + 2$}
```

```
\AXC{$1 + 2 + 3$}
```

```
\BIC{$1 + 2$}
```

```
\AXC{$1 + 2 + 3$}
```

```
\RightLabel{Label}
```

```
\BIC{$1 + 2 + 3 + 4$}
```

```
\end{prooftree}
```

```
<script type="module">
```

```
  import { renderProofTrees } from "https://sano-jin.github.io/busproofs-html/assets/prooftree.js";
```

```
  window.addEventListener('load', function() { renderProofTrees() });
```

```
</script>
```