Because or Since Examples with SimBraille

1. Because or since is written

:: ::

2. Because or since x equals nine is written

```
\therefore x = 9
\vdots \vdots \vdots \vdots \vdots \vdots \vdots \vdots \vdots
```

3. a equals b since b equals a is written

```
a = b :: b = a
```

4. Because or since x plus y equals six is written

```
\therefore x + y = 6
```

5. Because distance AB equals distance AC is written