Conditional Examples with SimBraille

1. If p then q using the uncontracted rightpointing arrow is written

```
p \rightarrow q
\vdots \quad \vdots \quad \cdots \quad \vdots \quad \vdots
```

2. If p then q using the contracted right-pointing arrow is written

```
p \rightarrow q
\vdots \quad \vdots \quad \vdots
```

3. If a then b using the double arrow shaft is written

```
a ⇒ b :: :: :: :: :: ::
```