

```
CLIPS> (deftemplate individual
  (slot hair-color))
```

```
CLIPS> (defrule check_color
  (individual (hair-color ?c&~black&~brown))
  =>
  (printout t "Hair color is: " ?c crlf))
```

```
CLIPS> (assert (individual (hair-color red)))
```

```
<Fact-1>
```

```
CLIPS> (assert (individual (hair-color blonde)))
```

```
<Fact-2>
```

```
CLIPS> (assert (individual (hair-color black)))
```

```
<Fact-3>
```

```
CLIPS> (assert (individual (hair-color brown)))
```

```
<Fact-4>
```

```
CLIPS> (run)
```

```
Hair color is: blonde
```

```
Hair color is: red
```

```
CLIPS>
```