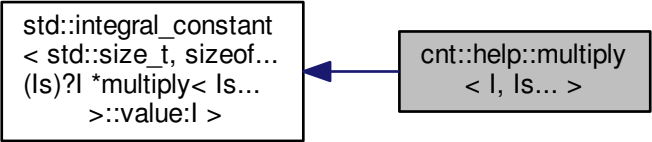


```
std::integral_constant  
< std::size_t, sizeof...  
(ls)?l *multiply< ls...  
      >::value:l >
```

```
cnt::help::multiply  
  < l, ls... >
```



```
graph RL; A["cnt::help::multiply<l, ls...>"] --> B["std::integral_constant<std::size_t, sizeof...(ls)?l *multiply<ls...>::value:l>"];
```