

```
function process(X, Y) = {  
    m = spectralMorass(X, Y)  
    h = HPF(m, freq = 20 to 60 Hz)  
    l = phase(m, 0, 0, +1, +1)  
    r = phase(m, +1, +1, 0, 0)  
    matchVolume(l, r)  
}
```