

"Magic numbers", like 200 or 1200, don't tell much of a story. If I'm in c, I'd write:

```
#define WHOLE-TONE 200
#define OCTAVE 1200
```

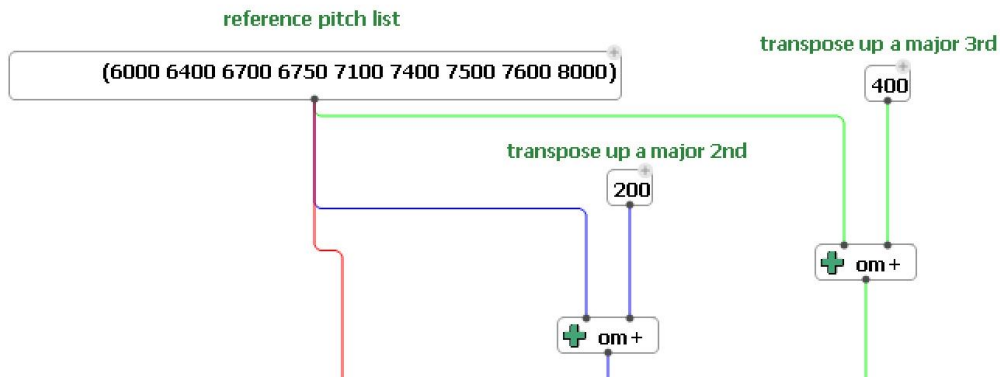
or, in erlang, constants relative to other constants:

```
-define(MINPAN, 0).
-define(PAN_LEFT, ?MINPAN+8).
```

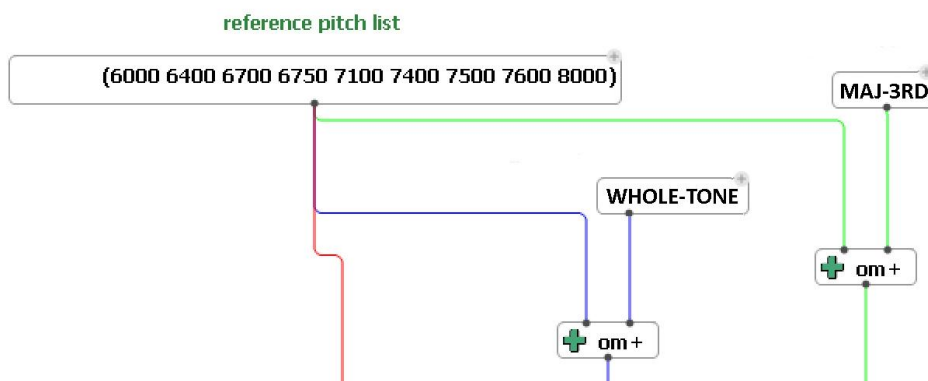
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and I'd keep these in an include file. That makes everything so much easier to understand.

A simple example with magic numbers:



The same with symbolic constants:



Ideally, a symbolic constant could be a list, like:

```
define P-0 (0 4 7 1 9 10 11 6 2 5 3 8)
```

Is anything like that possible in om or om-sharp?