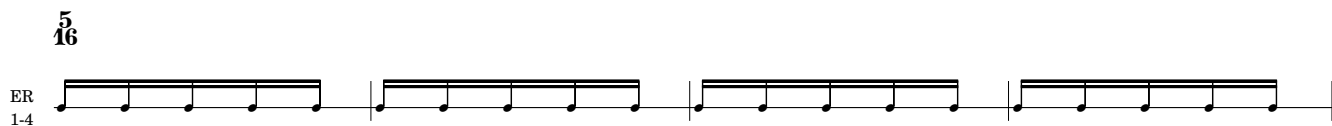
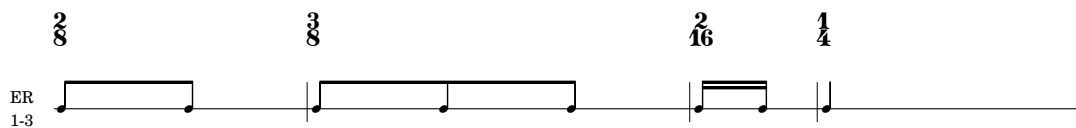


Even-run rhythm-maker

```
EvenRunRhythmMaker(  
    denominator_multiplier_exponent=0,  
    beam_cells_together=False,  
    beam_each_cell=True,  
    decrease_durations_monotonically=True,  
    tie_across_divisions=False,  
)
```



```
EvenRunRhythmMaker(  
    denominator_multiplier_exponent=1,  
    beam_cells_together=False,  
    beam_each_cell=True,  
    decrease_durations_monotonically=True,  
    tie_across_divisions=False,  
)
```

$\frac{4}{8}$

$\frac{3}{4}$

ER
2-1

$\frac{2}{4}$

$\frac{1}{16}$

$\frac{7}{8}$

$\frac{2}{8}$

$\frac{5}{16}$

ER
2-2

$\frac{4}{16}$

$\frac{2}{8}$

$\frac{3}{8}$

$\frac{2}{16}$

$\frac{1}{4}$

ER
2-3

$\frac{2}{4}$

$\frac{2}{16}$

$\frac{2}{4}$

$\frac{5}{16}$

ER
2-4

$\frac{4}{16}$