In[4]:=
```
List[Round[(2^(1 / 12)) * Range[10] / ((2^(1 / 12)) - 1)] / Round[Range[10] / ((2^(1 / 12)) - 1)]]
```

Out[4]= $\left\{\left\{\frac{18}{17}, \frac{18}{17}, \frac{53}{50}, \frac{71}{67}, \frac{89}{84}, \frac{107}{101}, \frac{125}{118}, \frac{143}{135}, \frac{160}{151}, \frac{89}{84}\right\}\right\}$

In[5]:=
```
List[Round[(2^(2 / 12)) * Range[10] / ((2^(2 / 12)) - 1)] / Round[Range[10] / ((2^(2 / 12)) - 1)]]
```

Out[5]= $\left\{\left\{\frac{9}{8}, \frac{9}{8}, \frac{9}{8}, \frac{37}{33}, \frac{46}{41}, \frac{55}{49}, \frac{64}{57}, \frac{73}{65}, \frac{82}{73}, \frac{46}{41}\right\}\right\}$

In[6]:=
```
List[Round[(2^(3 / 12)) * Range[10] / ((2^(3 / 12)) - 1)] / Round[Range[10] / ((2^(3 / 12)) - 1)]]
```

Out[6]= $\left\{\left\{\frac{6}{5}, \frac{13}{11}, \frac{19}{16}, \frac{25}{21}, \frac{31}{26}, \frac{19}{16}, \frac{44}{37}, \frac{25}{21}, \frac{19}{16}, \frac{63}{53}\right\}\right\}$

In[7]:=
```
List[Round[(2^(4 / 12)) * Range[10] / ((2^(4 / 12)) - 1)] / Round[Range[10] / ((2^(4 / 12)) - 1)]]
```

Out[7]= $\left\{\left\{\frac{5}{4}, \frac{5}{4}, \frac{5}{4}, \frac{19}{15}, \frac{24}{19}, \frac{29}{23}, \frac{34}{27}, \frac{39}{31}, \frac{44}{35}, \frac{24}{19}\right\}\right\}$

In[8]:=
```
List[Round[(2^(5 / 12)) * Range[10] / ((2^(5 / 12)) - 1)] / Round[Range[10] / ((2^(5 / 12)) - 1)]]
```

Out[8]= $\left\{\left\{\frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}, \frac{4}{3}\right\}\right\}$

In[9]:=
```
List[Round[(2^(6 / 12)) * Range[10] / ((2^(6 / 12)) - 1)] / Round[Range[10] / ((2^(6 / 12)) - 1)]]
```

Out[9]= $\left\{\left\{\frac{3}{2}, \frac{7}{5}, \frac{10}{7}, \frac{7}{5}, \frac{17}{12}, \frac{10}{7}, \frac{24}{17}, \frac{27}{19}, \frac{31}{22}, \frac{17}{12}\right\}\right\}$

In[10]:=
```
List[Round[(2^(7 / 12)) * Range[10] / ((2^(7 / 12)) - 1)] / Round[Range[10] / ((2^(7 / 12)) - 1)]]
```

Out[10]= $\left\{\left\{\frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}, \frac{3}{2}\right\}\right\}$

In[11]:=
```
List[Round[(2^(8 / 12)) * Range[10] / ((2^(8 / 12)) - 1)] / Round[Range[10] / ((2^(8 / 12)) - 1)]]
```

Out[11]= $\left\{\left\{\frac{3}{2}, \frac{5}{3}, \frac{8}{5}, \frac{11}{7}, \frac{14}{9}, \frac{8}{5}, \frac{19}{12}, \frac{11}{7}, \frac{8}{5}, \frac{27}{17}\right\}\right\}$

In[12]:=
```
List[Round[(2^(9 / 12)) * Range[10] / ((2^(9 / 12)) - 1)] / Round[Range[10] / ((2^(9 / 12)) - 1)]]
```

Out[12]= $\left\{\left\{2, \frac{5}{3}, \frac{7}{4}, \frac{5}{3}, \frac{12}{7}, \frac{5}{3}, \frac{17}{10}, \frac{5}{3}, \frac{22}{13}, \frac{5}{3}\right\}\right\}$

In[13]:=
```
List[
 Round[(2^(10 / 12)) * Range[10] / ((2^(10 / 12)) - 1)] / Round[Range[10] / ((2^(10 / 12)) - 1)]]
```

Out[13]= $\left\{\left\{2, \frac{5}{3}, \frac{7}{4}, \frac{9}{5}, \frac{11}{6}, \frac{7}{4}, \frac{16}{9}, \frac{9}{5}, \frac{7}{4}, \frac{23}{13}\right\}\right\}$

In[14]:=
```
List[
 Round[(2^(11 / 12)) * Range[10] / ((2^(11 / 12)) - 1)] / Round[Range[10] / ((2^(11 / 12)) - 1)]]
```

Out[14]= $\left\{\left\{2, 2, 2, \frac{9}{5}, \frac{11}{6}, \frac{13}{7}, \frac{15}{8}, \frac{17}{9}, \frac{19}{10}, \frac{21}{11}\right\}\right\}$