

$$\frac{5}{3} \rightarrow \frac{6}{3} (6) \rightarrow \frac{6}{4}$$

inversions practice
Answer key

1. write the figured bass

2. write the triad

3. write the figured bass

$$7 \rightarrow \frac{6}{5} \rightarrow \frac{4}{3} \rightarrow 2$$

4. write the chord

5. equivalency: write the other possible name(s) for the figured bass.

$$\frac{6}{3} \rightarrow 6 \quad \left| \quad \frac{7}{5/3} \rightarrow 7 \quad \left| \quad \rightarrow \frac{6}{5} \quad \left| \quad \frac{6}{4/3} \rightarrow \frac{4}{3} \quad \left| \quad \rightarrow \frac{4}{2} \text{ or } 2 \quad \right\| \right.$$