

1. Write a major triad above the given root in the first bar, then write its inversions in the next two bars. Label the position / inversion below.

/6

root pos. *1st inv* *2nd inv* _____

/6

2. Write a minor triad above the given root in the first bar, then write its inversions in the next two bars. Label the position / inversion below.

/6

/6

3. Analyze the triads below. Provide the root, quality and position / inversion.

/8

Root: _____
 Quality: _____
 Position: _____

/8

Root: _____
 Quality: _____
 Position: _____