


499)  Musical notation for exercise 499. It consists of a single staff with a treble clef. The first two measures contain eighth-note chords with 'x' marks above them, indicating natural harmonics. The next three measures contain eighth-note chords with stems slanted upwards. The final measure contains a half-note chord with a slur over it. Below the staff are two horizontal lines.

500)  Musical notation for exercise 500. It consists of a single staff with a treble clef. The first two measures contain eighth-note chords with 'x' marks above them, indicating natural harmonics. The next three measures contain eighth-note chords with stems slanted upwards. The final measure contains a half-note chord with a slur over it. Below the staff are two horizontal lines.

501)  Musical notation for exercise 501. It consists of a single staff with a treble clef. The first two measures contain eighth-note chords with 'x' marks above them, indicating natural harmonics. The next three measures contain eighth-note chords with stems slanted upwards. The final measure contains a half-note chord with a slur over it and an 'o' mark above the stem. Below the staff are two horizontal lines.

502)  Musical notation for exercise 502. It consists of a single staff with a treble clef. The first two measures contain eighth-note chords with 'x' marks above them, indicating natural harmonics. The next three measures contain eighth-note chords with stems slanted upwards. The final measure contains a half-note chord with a slur over it and an 'o' mark above the stem. Below the staff are two horizontal lines.

503)  Musical notation for exercise 503. It consists of a single staff with a treble clef. The first two measures contain eighth-note chords with 'x' marks above them, indicating natural harmonics. The next three measures contain eighth-note chords with stems slanted upwards. The final measure contains a half-note chord with a slur over it and an 'x' mark above the stem. Below the staff are two horizontal lines.