

Name _____

AP Theory

Advanced Intervals #2

10

Name the precise intervals

1 2 3 4 5



Interval 1: G₂ - G₃ (Perfect Octave)
Interval 2: G₂ - A₂ (Major Second)
Interval 3: G₂ - A[#]₂ (Augmented Second)
Interval 4: G₂ - F₃ (Minor Third)
Interval 5: G₂ - G[#]₂ (Augmented Unison)

6 7 8 9 10



Interval 6: G₂ - A[#]₂ (Augmented Second)
Interval 7: G₂ - A[#]₂ (Augmented Second) and G₂ - A₂ (Major Second)
Interval 8: G₂ - A[#]₂ (Augmented Second) and G₂ - G₂ (Unison)
Interval 9: G₂ - A₂ (Major Second) and G₂ - G₂ (Unison)
Interval 10: G₂ - A[#]₂ (Augmented Second) and G₂ - G₂ (Unison)