

Augmented Interval Basics

An **augmented** interval is created by *increasing* a perfect interval or a major interval by 1/2 step.

Examples

| | | | | |
|--|-----------|---------------|-------------|---------------|
| | M3 | aug 3 | P5 | aug 5 |
| | Major 3rd | augmented 3rd | Perfect 5th | augmented 5th |

| | | | | | | | |
|-------|-------|-------|-------|-------|-------|-------|-------|
| aug 1 | aug 2 | aug 3 | aug 4 | aug 5 | aug 6 | aug 7 | aug 8 |
|-------|-------|-------|-------|-------|-------|-------|-------|

Name each interval. Make sure to indicate if it is augmented (aug), perfect (P) or Major (M).

1

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2

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3

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4

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