





NotaPercept.EfNNaPee

































Identi Tm TTCT478e W n Csng Cld O



# Identifying Close and Open

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Identi Tm TTCT478e W n Csng Cld O





# Identifying Close and Open

Close

Identi Tm TTCT478e W n Csng Cld O



# Identifying Close and Open

Open

Identi Tm TTCT478e W n Csng Cld O

# Identifying Close and Open

# Identifying Close and Open

Close



























# Leaps

- Small leaps (up to about a fifth) aren't much of a problem
- Larger leaps need to be handled more carefully:
  - The octave is the maximum distance
  - Avoid two in a row in the same direction, unless they arpeggiate a triad (and even then be careful!)
  - Generally after a larger leap, return stepwise in the opposite direction whenever possible
- **Do not allow a leap of an augmented second**























































































# Forbidden Parallel Motions

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- Motion by octaves

# Forbidden Parallel Motions

- Motion by octaves
- Motion by unisons

# Forbidden Parallel Motions

- Motion by octaves
- Motion by unisons
- Motion by fifths

# Forbidden Contrary Motions

# Forbidden Contrary Motions

- Octaves



# Forbidden Contrary Motions

- Octaves

- Fifths

# Hidden (Direct) Motions

# Hidden (Direct) Motions

- ~ Fifths

# Hidden (Direct) Motions

- Fifths
- Octaves

# Hidden (Direct) Motions

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- Hidden, or direct, motion is a problem only if:

# Hidden (Direct) Motions

- Hidden, or direct, motion is a problem only if:
  1. It occurs between the **outer voices**

# Hidden (Direct) Motions

- Hidden, or direct, motion is a problem only if:
  1. It occurs between the



# Hidden (Direct) Motions

- Hidden, or direct, motion is a problem only if:
  - 1.































































