

# Intervals and their inversions

1. Add the correct note to make the given interval

P4                      +3                      P5                      -2                      +6

-7                      +3                      -7                      -2                      -6

2. Identify the given intervals

3. Add the correct note to make the given interval

x5                      +7                      P4                      o6                      +3

+2                      o7                      +3                      +2                      o5

4. Invert each interval in #3, then name it.