

WS 04: Meter Drills

Name _____

A. Re-notate each of the following rhythmic patterns, using beams appropriate to the specified meters.

1.  || $\frac{6}{8}$ || $\frac{3}{4}$

2.  || $\frac{12}{16}$ || $\frac{6}{8}$

B. Supply barlines and beam appropriately.

1.  || $\frac{2}{4}$

2.  ||

$\frac{3}{2}$ ||

$\frac{6}{4}$ ||

C. Re-notate the given rhythmic pattern and re-beam as appropriate for each meter.





 || $\frac{12}{8}$





$\frac{3}{2}$ || $\frac{6}{4}$


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D. Re-notate, re-beam, and supply rests appropriate to complete each measure.

Ex.

Given:  || Answer:  \approx 1.  ||  ||

2.  ||  3.  ||  ||

4.  ||  ||

E. Re-locate barlines to reflect the *real* meter.



F. Re-write the following melody in 3/4 such that one measure of 3/8 equals one measure of 3/4.

