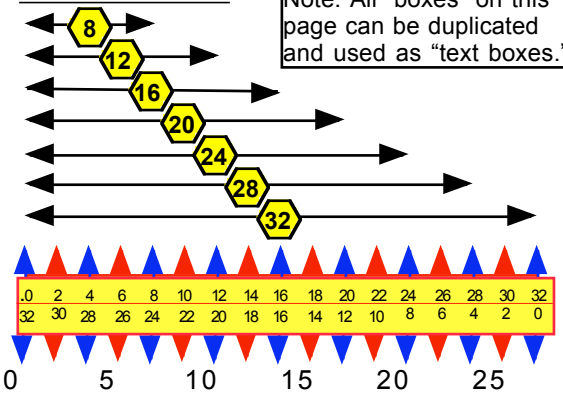
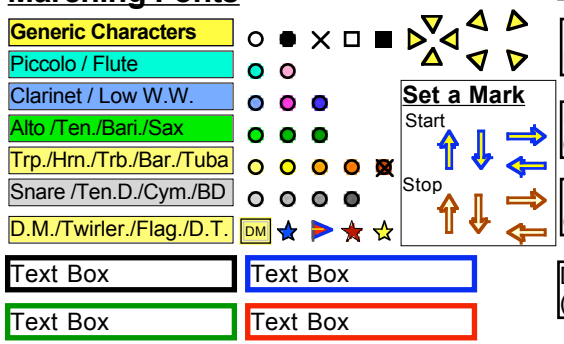
Date: 09/27/04 | **Drill:** Oblique Marching | **Music:** (none) | **Sequence:** Step size length marching the oblique | **Page:** 01

Phrase Finder

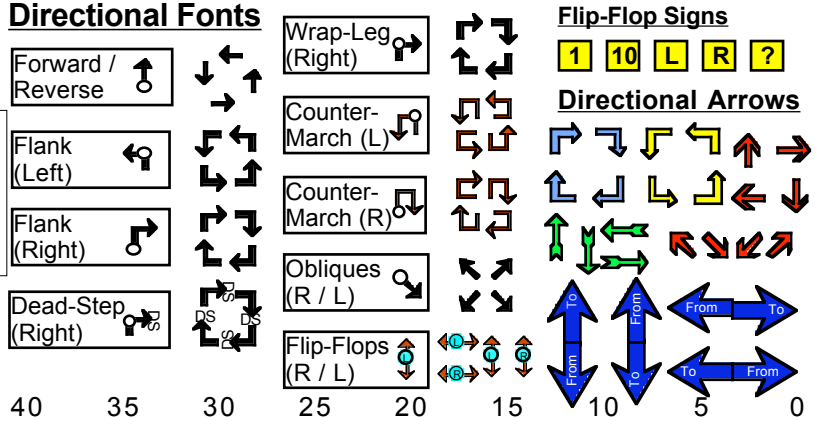
Note: All "boxes" on this page can be duplicated and used as "text boxes."



Marching Fonts



Directional Fonts



0 5 10 15 20 25 30 35 40 45 50 45 40 35 30 25 20 15 10 5 0

The "BOX" angles explained

The distance from one yard line to the next (B to C) at less than a true (minus the 1 step) 45 degree angle, is 19 1/2 (19.525583333) feet or 234.307". This devided into 8 equal steps equals 29 1/4" (29.288375) per step.

The distance from the hash mark to point "C" (A to C) is 5 steps (12 1/2 feet), or 150" (180" - 30").

The distance from one yard line to the next (A to C) is is 15 feet (or 180"), or (180 / 6) six equal 30" steps

The distance from the hash mark to point "A" (B to A) is15 feet (or 180" / by 6), or six equal 30" steps

The distance from one yard line to the next (B to C) at a true 45 degree angle is 21.213 feet or 254.558". This devided into 8 equal steps equals 31.81975" per step

The distance from one yard line to the next (A to C) is 15 feet (or 180"), or (180 / 6) six equal 30" steps

0 5 10 15 20 25 30 35 40 45 50 45 40 35 30 25 20 15 10 5 0