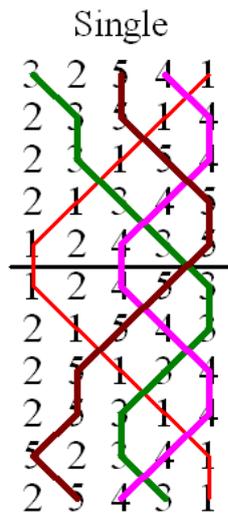
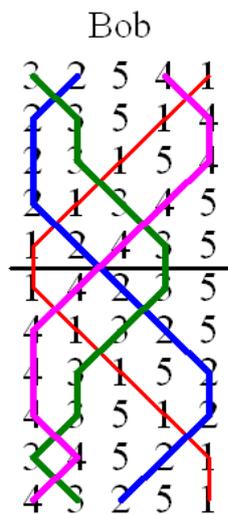
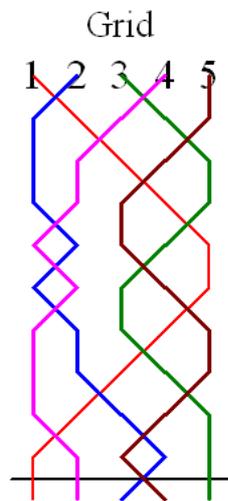
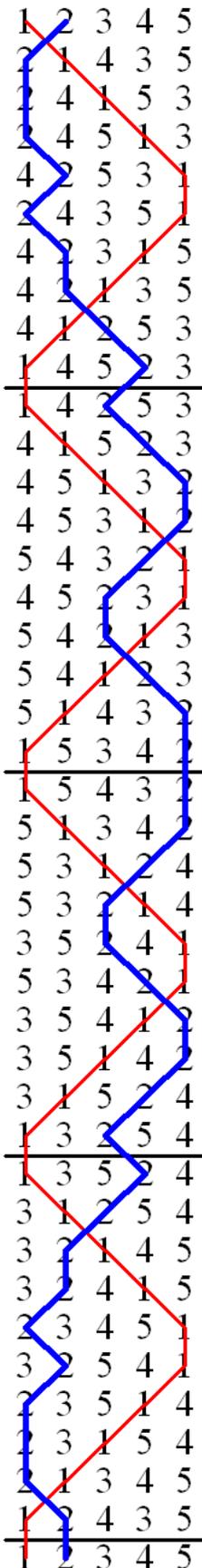




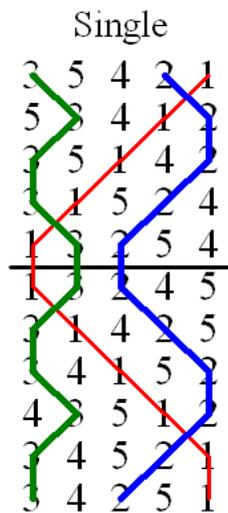
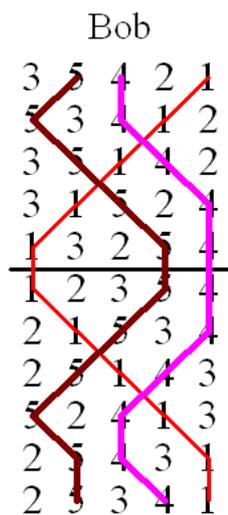
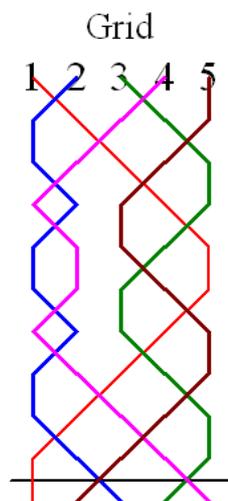
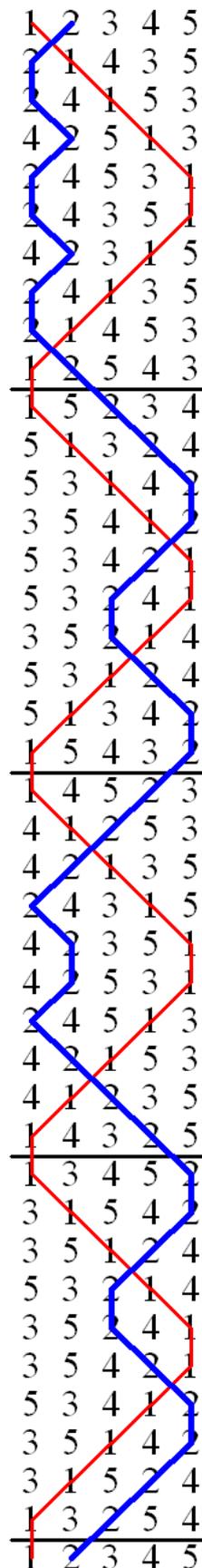
# Northern District

## "Beyond Bob Doubles" Training Notes - Session 8

STOOSMUND BOB DOUBLES



STEDMAN BOB DOUBLES





# Northern District

## "Beyond Bob Doubles" Training Notes - Session 8

### Tutor's Notes:

#### St. Osmund Bob Doubles

This is St. Simons with a different front work.

Most signposts are as for St. Simons.

Places in 2<sup>nd</sup> on way in are to dodge "wrong" as the treble lies "wrong"

#### Stedman (Slow Course) Bob

Method keeps 2 bells working together – like All Saints.

"Slow" = 2nds place bell, "quick" = 4ths place bell – Note no 3/4 dodges anywhere!

Middle places on front are "wrong", note especially when "quick" bell

When not on front - If treble above you do 3rds and back, else hunt in.

Coursing order is "cyclical" : 2-3-4-5

#### **Bob:**

Bell coming out "quick" makes Bob and goes back in "quick"

Bell last came out "slow" makes long 5ths (skips "quick") goes back in "slow" next.

"Slow" bells unaffected...

#### **Single:**

"Slow" bell makes 2nds and starts "slow" again.

Bell that would have run in "slow" makes 3rds and runs out to back; "quick" next time.

**Touches:** the "usual" callings do not work with Union Bob or Stedman Bob!

Key is : If there is ONE unaffected calling position = use PPPB x3 (and rotations of course)

If there are TWO unaffected calling positions = use PPBB x3 (and rotations)

However if you guess (wrongly) that method has one unaffected position and call a default PPPB x3 - the touch will come round, but a bit short at 80 changes (if anyone notices)

> 80 also by BP x4

> 60 can be rung by calling BBP x2.

> Esoteric 120 = PPPBBPPPBPBB or PPPBBPBPBPBB (for experts!)

Just as with Plain Bob, though no Singles are necessary to achieve the full 120 changes you can also call SSPP x3 etc.

**Observation:** (2) call BPPB; (3) = PPBB; (4) = PBBP; (5) = BBPP.

(2) call PSSP; (3) = SSPP; (4) = SPPS; (5) = PPSS.