How to learn it:

Plain hunting is usually the first step in learning change ringing.

"Change ringing" means that bells are changing places at each pull according to a set pattern called the "Method". In change ringing you need to learn the method being rung, that is, the path you take through the other bells. You also need to develop a skill called "Ropesight", the ability to see your place among the other ropes.

A basic rule of change ringing is that a bell may only move one "place" at a time; you may only change places with the bell ringing before you or the bell ringing after you. To do this you need to change the swing of your bell slightly, "holding up" to ring slower when you move "up" over another bell, or to "check" your bell to ring faster when you move "down" in front of another bell.

Good bell control is essential; it is worthwhile repeating the bell-handling lessons to be sure that you can hold the bell up, every time, handstroke and backstroke. Failing to hold up at backstroke is perhaps the most common fault when learning change ringing.

An important part of learning to ring - at all levels - is to **thoroughly** study what you are going to do beforehand; otherwise you are not being fair to yourself or to your tutor. The next step is to study what is involved in plain hunting, then to discuss how it is rung.

All the bells follow this same pattern, each bell starting in a different place. This pattern is called PLAIN HUNTING and it is the basis of all change ringing.

Plain hunt on five bells	Plain hunt on six bells	Plain hunt on eight bells
12345	123456	1234 <mark>5</mark> 678
2 1 4 3 5	2 1 4 3 6 5	2 <mark>14365</mark> 87
2 4 1 5 3	2 4 1 6 3 5	2 <mark>41</mark> 638 <mark>5</mark> 7
4 2 5 1 3	4 2 6 1 5 3	426 <mark>1</mark> 837 <mark>5</mark>
4 5 2 3 1	4 6 2 5 <mark>1</mark> 3	4628 <mark>1</mark> 73 <mark>5</mark>
5 4 3 2 1	6 4 5 2 3 <mark>1</mark>	64827 <mark>15</mark> 3
5 3 4 1 2	6 5 4 3 2 1	68472 <mark>51</mark> 3
3 5 1 4 2	563412	8674 <mark>5</mark> 231
3 1 5 2 4	5 3 6 1 4 2	876 <mark>5</mark> 432 1
13254	3 5 <mark>1</mark> 6 2 4	78 <mark>5</mark> 634 <mark>1</mark> 2
12345	3 1 5 2 6 4	7 <mark>5</mark> 836142
	132546	5 738 1 624
	123456	53718264
		3 <mark>51</mark> 72846
		3 <mark>15</mark> 27486
		132 <mark>5</mark> 4768
		1234 <mark>5</mark> 678

Watch the treble when it is plain hunting, that is, when "Plain Hunt", "Plain Bob" or "Grandsire" are being rung. See if you can follow what is being discussed below. If you can "see" what you have to do first it makes the "doing" that much easier.

How to ring it:

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There are many ways of learning to ring Plain Hunt, and you will learn by what is done in your tower. But, whatever method you learn by, a basic fact to appreciate is that when you are hunting "up" from the front to the back you must ring slower than in rounds, "holding up" every stroke, and when you are hunting "down" from the back to the front you must ring quicker than in rounds by "checking" your bell before it reaches the balance.

Another thing that you should know is that most learners find Plain Hunt difficult at first, so don't be put off if you don't "get it" first time - or even the twenty-first time! There's a lot to do when you are controlling the

bell at different speeds and watching where you are going; most people need a lot of practice. But this is the gateway to all change ringing, so keep practising. Also, **watch others** while they are Plain Hunting.

Plain hunt is usually taught on five bells, plus a covering tenor if you are in a six bell tower, so look at the figures for plain hunting on five bells and think of yourself ringing the treble. When "Go" is called you start by hunting "up" from the front to the back so you must hold up at each stroke to move into "seconds place", then "thirds place", "fourths place" and "fifths place". When you move into seconds place one other bell pulls before you do, then as you move into thirds place two bells pull before you do, then three bells and finally four bells pull in front of you. It won't take you long to realise that when ringing the treble in Plain Hunt you follow the other ropes in the order 2-4-5-3 as you do this, but don't rely on memorising numbers you will see why later! You need a way of seeing which rope to follow next.

The three speeds:

You have to alter the speed at which you ring in order to hunt up and down.

When hunting up to the back, you must slow down. This is to let other bells to ring in front of you. When hunting down to the front, you must speed up to overtake the bells in front of you.

If you speed up, you will automatically move towards the lead, and if you slow down, you will automatically move towards the back. When you are turning round at lead and at the back, you ring at the speed of rounds, halfway between the up and down speeds.

Ringing at the right speed is the secret of change ringing, and is something you must strive for at all times.

Looking at the figures and still thinking of ringing the treble, in rounds 2 is following you and in the first change you pull after 2. Now 4 follows you - and next time you pull after 4. This gives us the basic rule of hunting up.

Follow the bell that followed you:

Knowing that (for the moment) you will meet the other ropes in the order 2-4-5-3, as you pull after 2 look at 4, as you pull after 4 look at 5 - and so on. Watch **all** the other ropes and find the one that has followed you. Later on, when you are plain hunting the treble to a method and the other bells are doing something different, you will still be able to find the bell that followed you, each time you pull, and to follow that bell next pull as you hunt up. This, basically, is what is meant by "Ropesight".

Hunting back down to lead in Plain Hunt you will pass the bells in the same order as when you hunted up, but now you will be ringing faster than in rounds, moving one place nearer the front at every pull. And, of course, there will be one rope less in front of you at each pull.

Try to see this - Four ropes in front of you - three ropes - two ropes - one rope - lead!

Leading after hunting down might seem a problem but, by now, you should have a picture in your mind of how the tenor ringer is catching the sally as you pull the handstroke lead.

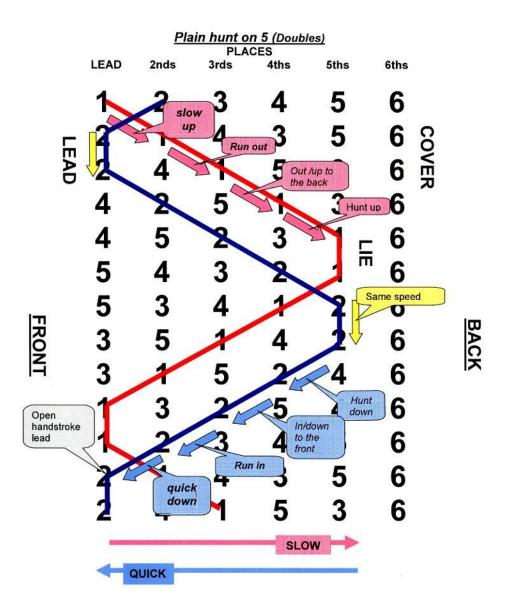
If the tenor is covering, after your backstroke pull in seconds place look at the tenor and time your leading pull from him/her; it's just the same as leading in rounds.

When you can hunt up and down make a habit of "counting your places" all the time you are ringing. Starting from lead this will be "Seconds - thirds - fourths - fifths - fifths - fourths - thirds - seconds - lead - lead - seconds - and so on. Knowing which place you are in becomes very important in ringing, so get into the habit of counting places now. Try to count your place as your bell strikes; this will also help you to hear your own bell and to listen to your striking.

Keep working on your bell control and learn to ring with the minimum effort. Some points to watch:

• On the backstroke lead always pull sufficiently to be sure of holding up - and you must be able to hold up on **every** pull until you are at the back.

- On the last pull at the back (on five bells this is a handstroke) pull less, because you are going to check on the next pull to start hunting down.
- On the backstroke before you lead pull a little harder; this steadies your bell for the lead, otherwise you might clash with the tenor at handstroke instead of making an open lead.



No matter how may bells you are ringing Plain Hunt on, all of the above guidance notes apply. Count to sixth place if ringing Minor, sevenths place for Triples, eighths place for Major etc etc. However, ropesight does become harder to "see" with more bells ringing; but keep working at it.

Plain Hunt to method:

Usually the next step is to ring the treble to a method where the treble plain hunts, such as Plain Bob or Grandsire. Hunting up and down, and counting your places is just the same as in Plain Hunt, but you will pass the other bells in a different order each time you hunt up. *This is why "learning the numbers"* doesn't help in the long run. Keep working at ropesight and your sense of rhythm, a slow rhythm to hunt up and a faster rhythm to hunt down.

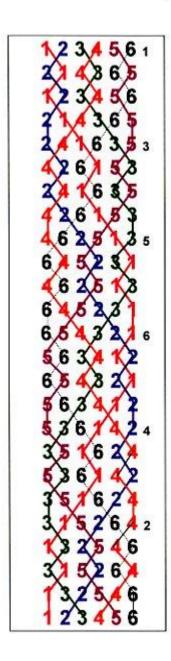
Keeping this sense of rhythm helps you to see the other ropes.

Treble Bob Hunt:

In Surprise methods and methods like Kent or Oxford Treble Bob, the treble does not Plain Hunt, but performs something called Treble Bob.

The basic pattern is Plain Hunt, but superimposed upon that, the treble dodges in each of the main dodging positions, that is 1/2, 3/4 and 5/6 both up and down. A useful exercise in learning to Treble Bob is for all the bells to Treble Bob, which then becomes Treble Bob Hunt. This is false in the sense that the changes are repeated, but nevertheless, it is a useful exercise for getting used to dodging. Remember that you have to start with a dodge and dodge in each of the main dodging positions.

Treble bob hunt



Treble bob hunt is not a method.

It is an exercise to develop the skill of treble bobbing.

> (It is false since every row gets rung twice.)

It is useful if there are several members of the band trying to learn the skill at the same time.

The ringers can move round the bells to gain experience from all the different starts.

The coursing order is plain hunt coursing order so the ropesight will be familiar.

When the band can ring this easily it provides the ringers with a sound basis for moving on to treble bob methods such as Kent.

"Go Treble Bob Hunt".

Dodge 1-2 up.

Hunt up to the next odd-even pair of places, and dodge up there. Repeat as required. Eventually you'll be dodging up at the back. Complete the dodge, lie back, and then dodge down. Hunt down to the next odd-even pair of places, and dodge down there. Repeat as required. Eventually you'll be dodging 1-2 down. Complete the dodge, make leads; and then start over again (if instructed).

Dodge 1-2 up, etc etc.