

## QUIZ

### Bell control and call changes

1. The "open handstroke" is
  - a) the gap between your hands on the sally?
  - b) the extra space that you leave between yourself and the bell in front of you?
  - c) the extra space left at handstroke when leading?
  
2. In order to keep to the correct speed you should:
  - a) pull just hard enough to bounce the bell off the stay at the correct time?
  - b) watch the bell in front at handstroke then look at the floor at backstroke?
  - c) listen to the bells and adjust your speed according to what you can hear?
  
3. To ring the bell quicker at handstroke do you
  - a) catch the sally lower down and pull sooner?
  - b) pull the sally harder?
  - c) catch the sally a bit higher and pull sooner?
  
4. To ring the bell quicker at backstroke do you
  - a) slide up the tail end a couple of inches?
  - b) slide down the tail end a couple of inches?
  - c) pull the previous handstroke harder?
  
5. To ring the bell slower at handstroke do you
  - a) catch the sally slightly lower?
  - b) pull the sally harder?
  - c) pull the sally less hard?
  
6. To ring the bell slower at backstroke do you
  - a) go up the tail end and don't pull so hard?
  - b) pull the previous handstroke harder?
  - c) pull the previous handstroke less hard?

7. When affected by a call do you:
- change places next handstroke?
  - change places next backstroke?
  - gradually move a bit earlier or later and wait for feedback from the conductor?
8. A call change swaps two bells. This means:
- both bells ring slower?
  - bells rung by two ringers standing next to each other change places?
  - two bells ringing one after the other change places?
9. The bells are ringing rounds. "2 to 3" is called. This produces:
- 123456?
  - 132456?
  - 132546?
10. In making the change in question 9 the 2nd rang:
- quicker?
  - slower?
  - the same speed as rounds?
11. In making the change in question 9 the 4th rang
- quicker?
  - slower?
  - the same speed as rounds?
12. In making the change in question 9 the 3rd rang
- quicker?
  - slower?
  - the same speed as rounds?
13. To move from rounds to 124356 a correct call is:
- 2 to 3?
  - 4 to 3?
  - 3 to 4?
14. After making the change in question 13 the 4th is ringing
- one place earlier?
  - one place later?
  - in the same place?

15. After making the change in question 13 the 5th is ringing
- a) one place earlier?
  - b) one place later?
  - c) in the same place?
16. After making the change in question 13 the 3rd is ringing
- a) one place earlier?
  - b) one place later?
  - c) in the same place?
17. From rounds on 4 bells the following calls are made: "2 to 3", "2 to 4", "1 to 3", "1 to 4", "1 to 2". In which position is each bell ringing after all the calls have been made?

Answer here \_\_\_\_\_

18. To get from rounds to 132546 the correct calls would be
- a) 2 to 3, 4 to 5, 2 to 5?
  - b) 5 to 2, 3 to 1, 4 to 5?
  - c) 2 to 3, 4 to 5?
19. To get from rounds to 135246 the correct calls would be
- a) 3 to 4, 2 to 4, 3 to 5?
  - b) 3 to 4, 3 to 5, 2 to 4?
  - c) 2 to 3, 4 to 5, 2 to 5?
20. You are ringing the 3rd in rounds (as the normal terminology would have it) and the conductor shouts "3 to 1". What could you deduce from this?
- a) the conductor has made a mistake
  - b) there is more than one way to call call changes
  - c) you misheard the conductor

Name \_\_\_\_\_ Tower \_\_\_\_\_