## Answers To Do You Know Your Sport?

- 1. (a) Randolph Rose in 1926 at Masterton; (b) 4 mins. 13 and 3-5 secs.
- 2. An Hawaiian swimmer.
- 3. Ted Morgan-only New Zealand amateur to hold a world title.
- 4. Old Rowley, and on the jubilee of Carbine's great victory.
- 5. D. Dalton, A. Lambourn, E. S. Jackson, R. H. Ward, S. T. Reid, R. R. King, R. M. McKenzie, A. A. Parkhill.
- 6. A ball with a disguised spin.
- 7. Laurie Edwards, Taranaki and Wellington Rugby Representative.
- 8. Bert Grenside of Hawke's Bay with 144 points—thirty tries, twenty-one conversions, four penalties.
- 9. Ten times.
- 10. Quorn—it is the name of a famous "Hunt".
- 11. Tom Walls.
- 12. (a) Swimming; (b) golf; (c) cricket; (d) yachting; (e) American football; (f) wrestling.

## Check Your Answers Here

- 1. If only even numbers are on one side of the street, the lowest number would be 250.
- 2. Ten seconds. The interval between strokes is one second and there are ten intervals.
  - 3. Thirty-six years.
  - 4. No.
  - 5. 1 ft. 7 in. (approximately).
- 6. He fills the 3 gal. dipper, pours 3 gals. into 5 gal. dipper; fills 3 gal. dipper and pours 2 gals. into 5 gal. dipper, leaving 1 gal. in 3 gal. dipper; empties 5 gal. dipper into 8 gal dipper; pours 1 gal. from 3 gal. dipper into 5 gal. dipper; fills 3 gal. dipper from 8 gal. dipper, pours it into 5 gal. dipper which now holds 4 gallons, similar to

- 8 gal. dipper. Milkman then either goes "dippy" or buys new measures.
  - 7. 4 hrs. 20 min.
  - 8. Nine byes; twenty-two games.
- 9. The ton of sixpences. Assuming a sixpence to be half as heavy as a shilling, you would have four times as many sixpences as shillings, so that a ton of sixpences would be worth twice as much as half a ton of shillings.
- of the trains is the same in each case so that they take the same time to pass each other completely. The driver of the express has to travel past a train 200 yards long while the driver of the goods train has to pass a train only 110 yards long. Since their relative speeds are the same, the answer is: the driver of the goods train.