stated calls d quarters. nate of the messenger's call of any r of the Sea

e on board ommander. s on board

four hours four hours; , from four two hours from six to the period / half-hour. truck once, it is struck until noon, ight bells." four hours, past twelve on; at half ht; and at period from , when the of the ship uld always the number

convenient is the busid report to the ship's l; but, at

making an

every eight bells, the Sea Scoutmaster orders him to report to the captain before striking the bell. The strokes of the bell are made in couples. Thus: -- -- is four bells; -- -- is

REQUIREMENTS FOR APPRENTICE, ORDINARY, AND ABLE SEAMEN

The requirements for Landsmen and Apprentice Seamen are the same, the difference being that a Landsman is from twelve to fourteen years old, and is not allowed to cruise excepting when accompanied by his own Scoutmaster.

A Landsman or Apprentice Seaman shall know:

- 1. All the requirements for a Tenderfoot, and, in addition, should be able to tie the following knots:
 - (a) Overhand.
 - (b) Square, or reef.
 - (c) Figure-eight.
 - (d) Bowline.
 - (e) Sheet bend.
 - 2. How to swim twenty-five yards.

Ordinary Seaman.-To become an Ordinary Seaman an Apprentice Seaman shall pass the following tests:

1. At least one month's service as an Apprentice.

- 2. Elementary first aid and bandaging; know the general directions for first aid for injuries; know treatment for fainting, shock, fractures, bruises, sprains, injuries in which the skin is broken, burns, and scalds; demonstrate how to carry the injured, and the use of the triangular and roller bandages and tourniquet.
 - 3. Signalling: Wigwag or semaphore alphabet.

4. Row and scull a boat.

5. Swim fi-Swim under water. Dive. yards.

- 6. Have ac ded regular instruction meetings ashore under a qualified Sea Scoutmaster for at least three months, with a good record for attendance and efficiency, or, to have taken part in a cruise of at least one week under a qualified Sea Scoutmaster, with a good record for efficiency.
 - 7. Box the compass by points.

8. Knots, bends, and splices:

(a) Fisherman's bend.