Dress'ing-ma-chine'. (For yarn.) A machine invented by Johnson, England, in 1800. The hard-twisted yarn is sized, twisted yarn is sized, scraped, brushed, and dried by heat and a blast of air. The object is to remove the fuzz and give it a slight

Hank

2. (Yarn.) a. Two or more skeins of yarn, silk, wool, or cotton, tied together.

Pirn.

2. Yarn wound on a shuttle.

Rap. A lay or skein, containing 120 yards of yarn. See LAY; YARN; HANK; REEL.

Reel/ing-ma-chine/.

b. A machine for winding thread on to reels or spools. See Spooling-Machine; Silk-Reel.

Rope-yarn. A single yarn composed of fibers twisted right-handed; used on shipboard for various purposes. Two or three twisted together form spun-

The size of a strand, and of the rope of which it forms part, is determined by the number of rope-yarns in it.

Sen'nit.

2. A coarse hempen yarn.

Sin'net. Spunyarn. Plaited hempen yarn or straw. Sennet.

Twist.

5. A kind of cotton yarn.

Yarn-me'ter. A counter to show the quantity of yarn each spindle has been making.

Brown, Sharpe, & Co.'s yarn-meter indicates the quantity in hanks and decimal parts. They are attached to the front side of one end of the head-rail of a slubber, fly-frame, spinning-frame, or mule. A worm is attached to the end of the front roll, which gears into a wheel on the shaft. A wheel of 77 teeth is suitable for a front roll 1½ inches in diameter, 86 teeth for 1½ inches roll, 96 teeth for 1 inch roll.

Yarn-reel. A machine for winding yarn from the cop or bobbin.

The bobbins are placed on the skewers, and, the index-finger on the counter being placed at zero, the ends of the yarns are attached to a bar of the reel, which is then rotated until a gong sounds or the finger has made a revolution of the dial. The cuts or leas, of a determinate length, say 80 times the circumference of the reel, equal to 120 yards (80 threads of 1½ yards each, or 1½ of a hank), are then weighed.

Yarn-scale. One for showing the weight of a certain length of yarn, say a hank.

Brown and Sharpe's shows the weights of all num-

bers in troy grains.