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Fig. 18. In the two hands which is easier and quicker to put a Clock in, Bells, Ships, Brocots Calendar, Visible Escapement, 127, Bushing, C Cables, Clock, Lengths of, Calculations of Weights, Calendars, Brocots, Gregorian, Julian, Perpetual, Simple, Carillons, Case Friction, Temperature, Cases, Gilding, Marble, to Polish, Polishing, Precision Clock, Regulator, Restoring old, Cement for Marble, for Dials, Remover, Vibrations of Balance, W Warning, 306, Pin, 306, Wheel, 306, Weight Cords, Weight of Lead, Zinc and Cast Iron Cylinders, Weights, 265, Auxiliary, Calculations of, Top, Wheel Contrate, 171, Crown, Hour, Cutting, Leverage of, Measuring, Minute, 96, 293, 296, N Need for Information, Numbers, Conversion of, Nut, Rating, 42, 50, With Shot, Reading Drawings, Repeating Clocks, Recoil Escapement, Regulation, Regulator Trains, 465, 467, Rounding-Up Wheels, 220, S Secondary Dials, Self Winding Clocks, 400, 401, 404, 406, 408, Ships Bell Train, 314, 315, Slide Gauge Lathe.

