Feb.22nd, 2016 Unit 2 Day 5 2-5 Area + Circumference (TT) TT: an irrational # that tells how many times greater the circumference (C) of any circle is to its diameter. (d) (C = TT)d=2r-diameter $r=\frac{d}{2}$ -radius (= TTd or C=2TTr \overline{c} Centre Circumference A=TTr Memorize Radius ircumterence 271 山丁 G TI 2571 27/29 1011 2.2 +TT $\pi = \frac{8\pi}{4}$ 81 9TTX $\frac{7}{84}$ ЦЧП <u>7</u> TT 4 64 Practice 2-5