par() Graphical Parameters Visual cheat sheet for some plot parameters in R. See ?par for more information. Text and Labels Symbol Styles Axes family, font Typeface and Font Style 1ab Tick Placement pch | Point Types 1ty Line Types 0 1 14 10,10 1,10 family: serif family: sans family: mono font: 1 font: 1 font: 1 \triangle 2 15 family: serif family: sans family: mono +3font: 2 font: 2 font: 2 16 2 2 family: serif family: sans family: mono \times 4 17 font: 3 font: 3 font: 3 family: sans family: serif 10 10 family: mono 5 ♦ 5 18 font: 4 font: 4 font: 4 10,1 2,2 ▽ 6 19 Also available: font.main (main title), 1wd Line Width ⊠ 7 20 font.lab (axis labels), font.sub (subtitle) * 8 © 21 2 .25 las Label Orientation 9 22 3 10 5 5 10 ① 10 23 Parallel to axes Perpendicular to axes Horizontal Vertical XX 11 24 10 10 10 10 tck | Tick Length 0 0 -0.1 0.1 1 0 0 you can also use 10 0 10 0 10 any character lheight Line Height ann Plot Annotation Figures Arrangement TRUE FALSE The guick brown fox jumps Some Title mfrow | Multiple Figures by Row over the lazy dog and runs bty Box Type y-values away with all the food 2,3 '1' 171 0' 1.5 2 3 x-values The quick brown fox jumps over the lazy dog and runs srt | String Rotation 5 6 away with all the food '1' 'c' 'u' 0 45 90 135 Also available mfcol for multiple Based on Flowing *tex* ext text figures by column

Data's cheat sheet