a) V= 180°, \$= 6° 20) alpha, b) alpha and beta c) beta CH2 (d) gewanty is trans - Side Chairs Rolide Good 7 Par beta Sheeks (b) alpha helixes 8. 6) deto the wereased presence of X-belix dispubling prolineared green, 6) is less which to form an ox belix 9. 60 Å, \$,4 Å per form.

God 11. Ti forms x 3. broidurs. 40 rovidences/androacides

5.4/1 There rearried \$ to 0 000 all to be possible. All extremes, high temperatires, or organic sheres like accesse.