) CA 8e9 Blo aren. 2) 3) NO B 1) a) phospho liberer johns adacent nucleolides have strand 6) projected white have to pertose in niclesolide () prosphale ester difference between and sofe and nucleotise d) by drosenboard John conplementary nucleolises in the strands 3 3 8, The greater dre assure of jons Midwelling the more compelling menelings exist for the complementary mitestites. Theretore higher sonic strength wears they are warelikely to not bend be uncleo ades lose the pregetting in danghrolder, J. Mich of the control by the many 1 by DNA is used to the general data co Code and stage genetit dala, as well as game men unde functions such as vaccines, and her nation cooking in synthetic drawical Whrakes 7 --RNA 13 used for Crarenveston of genetic into, processing of gerelit infloraselins, and prolem synthesis. (() -5-e-0-lm Q 50-0-de 0 l. ditterence Inturariose 4 2 different notageous base -2222 deson throw the where

3 3 100 11. (a) teday due (b) lebecycline resistance (tep?) (c) the time of site will contain human DNA, so only leberey the resistance will remain. 12 Protesh complex Belation is where a protein 13 cpitage larged and gently isolated, which will also separale any horacens proteins: Those proteins then can also be separated and identified. 13 A CINA IS DAY created by Cranscribing the concerning 6) Il is smallested with reverse Craveriplase which Crecile's conference lo a stoud of mPNA. This is then corrected to COWA. () CONA Worary conlans be enthe mRNA of an organism, where the PWA geranic library artains the gepone sot an organism.