al weaker budges. Q2 vagler complex will release more L. Q3 ld for X= 1 X has higher affiling Kd for 4-Q4. Wher curve Shit's to left build affording goes up. Who carre shifts to right brushing affinity goes down Q5 Carbon nonside loxiga bridge roll decreases de to pretest stabilizing of with hydrogen founding ab. The aborderic bushes are is or be ight. the Honogobinocyse bulles carve is on the right. The curve on the right Is called a signerial curve. QT False QCA, C, P, E 29 C. Oxygen bridge Q10, It allows for better attitures of fetal Hb to BPG will bound to less fear the molean of oxygen. All a lacree on affirmly badecrease at affinity a decrease of attenty.

Q12. Prolem 2 has the highest afterby, then 3, a) us = 1 nM b) I has wearhed at fairly RIS 8= CO7 0.2= CO7+5×105 0,2(02] 15/105) = (6) 0.2(1) + 1×10 = [4] Lx10-5= 0.8 [k] 1.25×10-5M=(1) Q14. The Curve usual resemble a myoslobb curve, which would result in less efficient oxygen franker, as It's ward hot beable to trensfer Q15. At shows positive cooperalmoly B shows beganine cooperationer. all the MWEndel and the KNF model explain cooperatousty. MWC uplies that moleciles con only be captelly in either the Tor R 86R at me line KNF whies proteins can worken Shenits in both Tand Rottles at me time