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PAGE NO: 17-DATE: swap (x,,x) Q neighbours h = 1 Q Q Q swap (x2,x3) 0 hal heighborn 6 Q Q Q 2019 bibours (1,2,8,5,6) has h = 1 choose neighbour 2. X0= 1 Q ,x,= 3 0 Q XL4 2 Q M3: 0 Heighbohis/ too purphish Swap (x, x,) has Swap (xo. xz) haz Sway (xo, x3) Q Q Ø Q 3 Q 3 Q Q Ø Q 0 0 Swap (hinz) (EK, 1K) you2 Suop(NIN3) Q Q Q Q 0 Ø h=0 Q Q Q 0 3 5# Nakasi Anal (qual state.