3.3 Practice Solutions Directions 1-3: Which segments/lines are parallel. JUSTIFY your answer. CONNUSE to converse to 第11年 CORRICS corr. L's Directions: Find the measure of the indicated angle that makes lines u and v parallel. 93° 120° 7) 49° 105° Directions: Find the values of x that will make lines u and v parallel. 100= *+111 -111 100° -11 -X 114 =1 9x 19x + 6 $x + 111 \quad v$ 10) 11) (x+60)+(x+n0)=180 X+113 = 10Y x + 113-113 -113 x + 66x + 126 v104°

