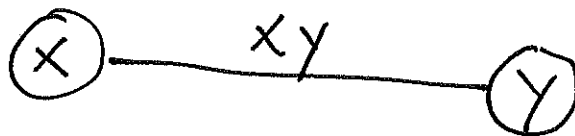


CSE 101 1-13-26

- Pa1: extended 1 day

## Graph Theory handout

edge  $\{x, y\} = xy = yx$



walk from  $x$  to  $y$ :

$$x = v_0, v_1, v_2, \dots, v_k = y$$

↙ walk of length  $k$