classmate Date 2. 2.2020 Page 1 CVXPY take = cp. variable (len (weights), boolean = True) take. weight-constraint = [weights * take <= total weights] total-cost = cost * take Knap sack problem = Cop. Broblem C cp. Maximize (total-cost), weight-constrains) total cost cost & MIN VERTEX COVER e = 7 V = 6