875. Koko Eating Bananas Input: [thi]tes: List[int] h: int Hours until guards return Spile[i] > K -> pile[i] -= K Each hour she chooses from any pile pile[i] <= k -> pile[i] - h >= lenCpiles) - 1 <= res <= maxcriles Necessary eating speed won't ever be greater than the biggest pile b/c she can eat every pile in len(piles) hours. Binary Search For res Invalld m -> l= m +1 Valid m Smallest possible valid hunger eating speed can\_eatCpiles, speed) -> bool - sun[[ceil(piles[i] / k) for i in range (len(piles))]) time\_taken <= hours\_needed