1. The more has no logos and only hads an way show Entrana to I tait, indiating a directled angula gaph DAB. The hillmays can regarded class and lemmes with the bag as gold suchies The less algorithm of this summer is impressing sort. An away can be enclosed see the maximum gold alleled starting of the entrance as a contract described the maximum gold. 1. Dr. Amangus' claim that andred with the maximum gold. 2. Dr. Amangus' claim that andred with the maximum gold. 2. Dr. Amangus' claim that andred with the maximum gold. 2. Dr. Amangus' claim that andred with the maximum gold. 3. To success the dallowing extensive his to carstracting an Allowing the is using: 13, 22, 36 22 36, 22, 13 12 with rotating 13 36 13 36 13 36 22, 13, 36 22 13 36 no rotations 3. To such the hash lable, but sind mud to upt the keys and cala lake. 14 13 36 15 mod 11= 8, 13x 44 + 5) mod 11= 5, 15x 13 + 5) mod 11= 0. (3x 18 + 5) mod 11= 8, 13x 14 + 5) mod 11= 5, 15x 13 + 5) mod 11= 0. (3x 18 + 5) mod 11= 8, 13x 14 + 5) mod 11= 1, 13x 11+5) mod 11= 5, 13x 13 + 5) mod 11= 1, 13x 11+5) mod 11= 1, 14x 1	Tamo	i Ananya Umu	nak 5		0
13, 27, 86 22 36, 22, 13 12 With retalise 13 36 13 36 22, 13, 36 22 13 36 No retations 3 To Sind the bash lable, we diest need to apt the begs and cala lake the values: (3 × 12 + 5) mod 11 = 8, 13 × 44 + 5) mod 11 = 5, (8 × 13 + 5) mod 11 = 0, (3 × 88 + 5) mod 11 = 5, (3 × 44 + 5) mod 11 = 8, 13 × 44 + 5) mod 11 = 1, (3 × 11 + 5) mod 11 = 5, [3 × 84 + 5) mod 11 = 1, (3 × 10 + 5) mod 11 = 10, (3 × 16 + 5) mod 11 = 9, (3 × 5) mod 11 = 9 Index (Mound Judix (Mained) 6 [13] 9 [16, 5]	1. The many representation of the last of	are has no loops an indiahag a directle and corners and corners and corners of algorithm for this and the maximum go the agh, the mades in the world is nach angus claim that one second. The pollowing	d or ly kads on anythe like bug of summer is topological and in the mile th	DAGO. The Molling ys as as gold virties legical sort. As and ling at the en hance by with their acight.	ay can & os 0.
(3x17+5) mod 11=8, (3x44+5) mod 11=5, (3x13+5) mod 11=0, (3x88+5) mod 11=5, (3x13+5) mod 11=8, (3x94+5) mod 11=1, (3x11+5) mod 11=5, (3x89+5) mod 11=1, (3x10+5) mod 11=10, (3x16+5) mod 11=9, (3x5+5) mod 11=9 India (Mound Judix (Maind) 6 [13] 4 [16,5]	13, 27. With votation 22, 13,	36 27 13 36 36 12 13 36 10	36, 22, 13	13 36	6
	(3×12+ (3×88+5) (3×84:5	5) mod 11 = 8, 13x 1) mod 11 = 5, 13x 63 +5)m) mod 11 = 1, 13x 20+5)m Chained	14+5) mod 11= nod 11=8, 13x 94+1. nod 1/=10, (3x16) Indix	5, (3x13+5) mad 5) mad 11= 1, (3x11+5 +5) mad 11= 4, (3x5+5 (haired [16,5]	11=0,) mod 11=5,