-)	CHECK 2F A NUMBER 35 POWER OF 2 41
	- Approach
	-, 1000 & 0111 == 0 -> Porcen of 2 else Not porcen of 2
	327 m = 16; si a napi para 19 = 1
	3F (n 4 - (n - 1))
5	- 600 - ach on the property of
	3 cour << "Not horun of 2" << "/n";
	Lote in the desire tentos one tout his
	3 cour << "lower of 2" << "1 / 2";
	the first the same of the same