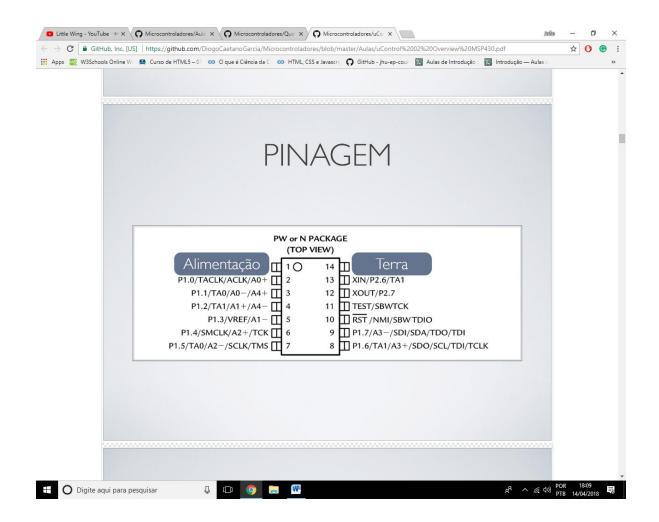
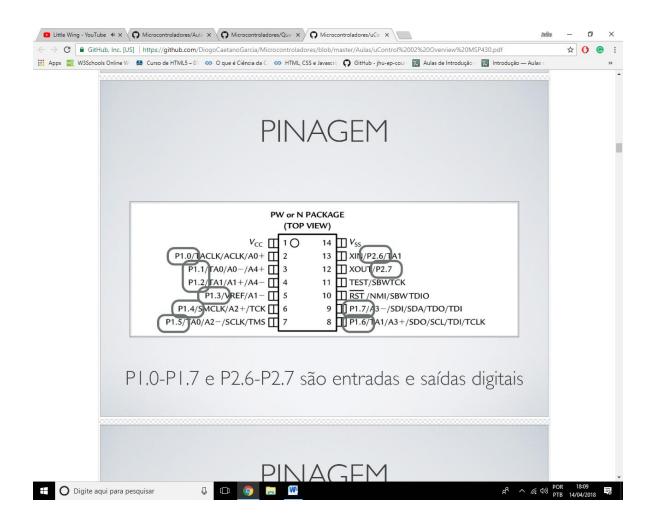
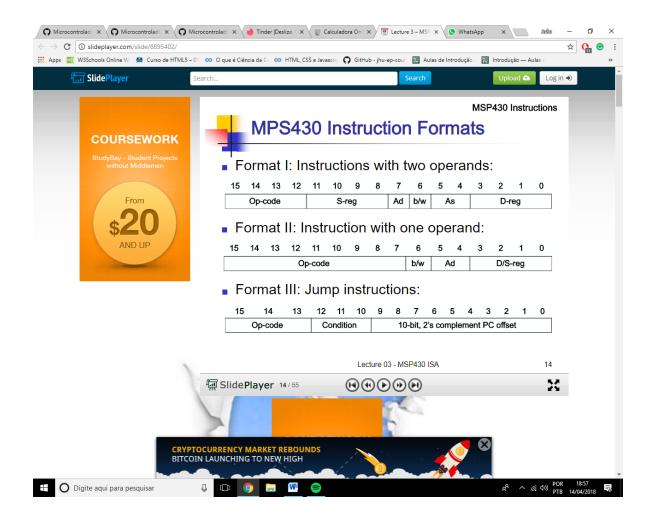


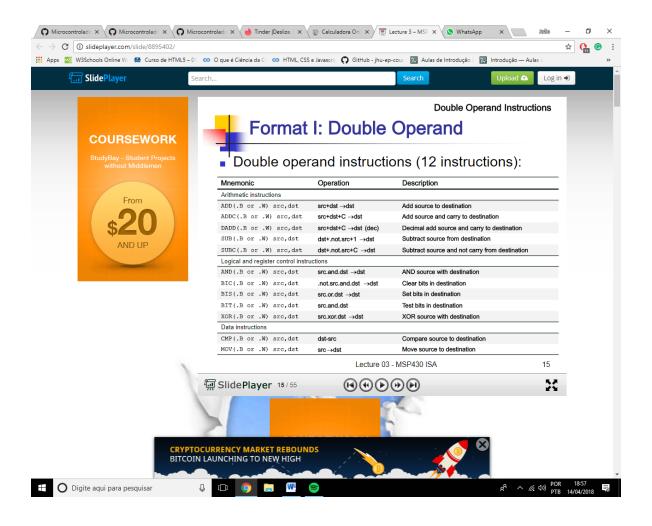
Nibble = 4 bits

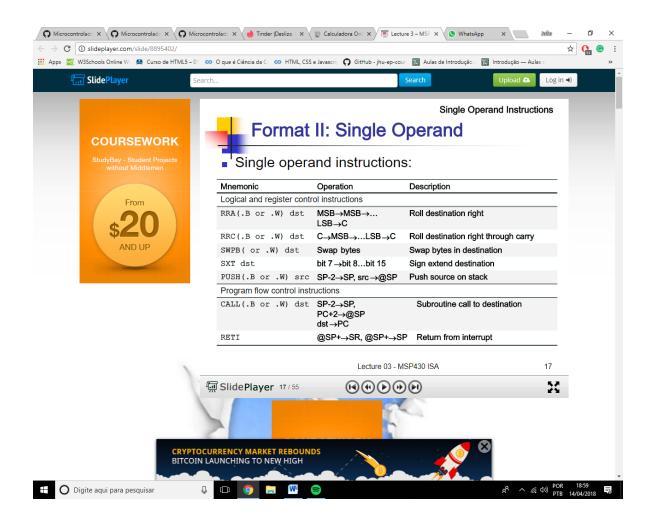
1	0 [] -> . ::	Grouping, scope, array/member access
2	! ~ - + * & sizeof type cast ++xx	(most) unary operations, sizeof and type casts
3	* / %	Multiplication, division, modulo
4	+ -	Addition and subtraction
5	<< >>	Bitwise shift left and right
6	< <= > >=	Comparisons: less-than,
7	== !=	Comparisons: equal and not equal
8	&	Bitwise AND
9	٨	Bitwise exclusive OR
10	I	Bitwise inclusive (normal) OR
11	&&	Logical AND
12	II	Logical OR
13	?:	Conditional expression (ternary operator)
14	= += -= *= /= %= &= = ^= <<= >>=	Assignment operators
15	,	Comma operator

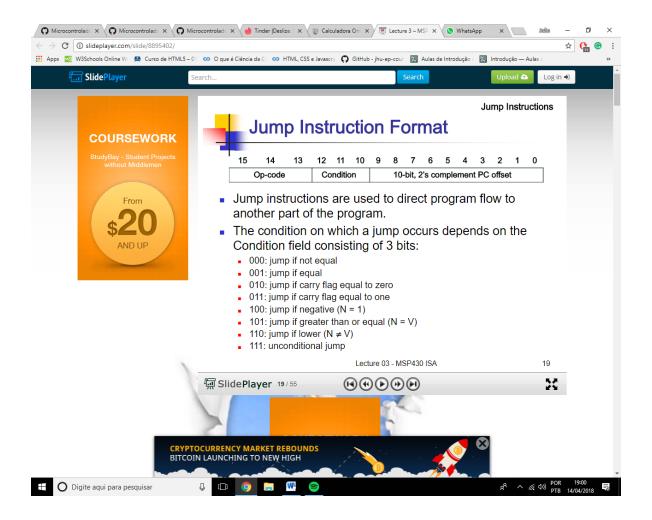












Link foda: http://slideplayer.com/slide/8895402/

