List of Primes and composite numbers

0	1	2 – P	3 – P	4 – 2x2	5 – P	6- 2x3	7 – P	8 – 2^3	9 - 3^2
10 - 2x5	11 – P	12 – 2^2x3	13 – P	14 – 2x7	15 – 3x5	16 – 2^4	17 – P	18 – 2x3^2	19 -P
20 - 2^2x5	21 – 2x7	22 – 2 x 11	23 – P	24 - 2^3x	25 – 5^2	26 – 2 x13	27 - 3^3	28 - 2^2x7	29 – P
30 – 2x3x5	31 – P	32 - 2^5	33 – 3 x 11	34 – 2 x 17	35 – 5 x 7	36 - 2^2 x 3^2	37 – P	38 – 2 x 19	39 – 3 x 13
40 - 2^3x5	41 – P	42 – 2 x 3 x 7	43 – P	44 - 2^2x11	45 3^2x5	46 – 2 x 23	47 – P	48 - 2^4x3	49 - 7^2
50 – 2 x 5^2	51 – 3 x 17	52 2^4x13	53 – P	54 – 2 x 3^3	55 – 5 x 11	56 - 2^3x 7	57 – P	58 – 2 x 29	59 – P
60 - 2^2x3x5	61 – P	62 – 2 x 31	63 - 3^2x7	64 - 2^5	65 – 5 x 13	66 – 2 x 3x11	67 - P	68 - 2^2x17	69 – 3x23
70 – 2x5x7	71 - P	72 - 2^3 x 3^2	73 – P	74 – 2 x 37	75 – 3 x 5^2	76 – 2^2x19	77 – 7 x 11	78 – 2 x 3x13	79 – P
80 - 2^4x5	81 - 3^4	82 – 2 x 41	83 – P	84 - 2^2x3x7	85 – 5x17	86 – 2 x 43	87 – P	88 - 2^3x11	89 – P
90 – 2x3^2x5	91 – 7x13	92 - 2^2x23	93 – 3 x 31	94 – 2 x 47	95 - 3^2x5	96 - 2^5x3	97 - P	98 -2 x 7^2	99 - 3^2x11

The primes are 2, 3, 5, 7, 11, 13, 17, 19, 31, 37, 41, 43, 47, 53, 57, 59, 61, 67, 71, 73, 79, 83, 87, 89, 97