

Prime Number Hunt

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36
37	38	39	40	41	42
43	44	45	46	47	48
49	50	51	52	53	54
55	56	57	58	59	60
61	62	63	64	65	66
67	68	69	70	71	72
73	74	75	76	77	78
79	80	81	82	83	84
85	86	87	88	89	90
91	92	93	94	95	96
97	98	99	100	101	102

☐ put an X on 1 because it is neither prime nor composite

☐ Circle the number 2, it is prime, then draw a line down the column under 2 because those numbers are all multiples of 2, therefore they are composite!

☐ Draw a line down the number 4 and number 6 column, because they are even, which means they are all multiples of 2

☐ Circle the number 3, it is prime. Then draw a line down the column beginning with 3 because those numbers are all multiples of 3.

☐ Circle the number 5, it is prime. Then draw diagonal line to the left. Find all the numbers in the chart that end in 5 or 0 and cross them out because this means they are multiples of 5

☐ Circle the number 7, it is prime, draw diagonal line to the right, then follow the pattern marking out multiples of 7

☐ The rest of the numbers should be circled because they are PRIME!!!