Finding Prime Numbers through 100 Using "Sticky Six"

- 1. Write 2×3
- 2. List multiples of 6
- 3. Write the numbers that come directly before and directly after each multiple of 6.
- 4. Eliminate multiples of 6

Eliminate multiples of 5 (except for 5)

Eliminate multiples of 7 (except for 7)

5. You are left with 25 Prime numbers.

4	*	3
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	7 2	