

Name _____

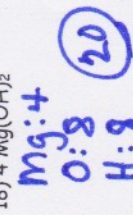
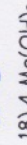
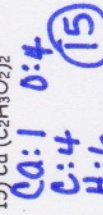
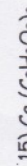
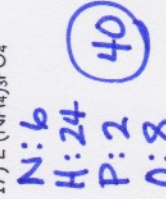
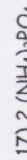
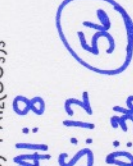
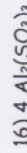
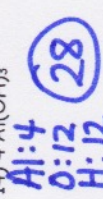
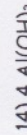
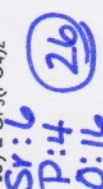
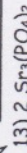
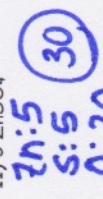
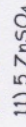
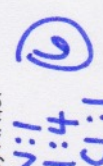
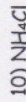
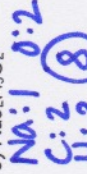
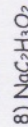
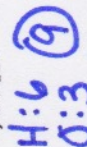
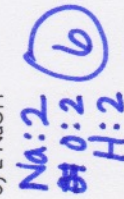
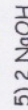
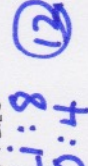
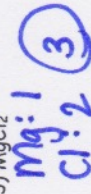
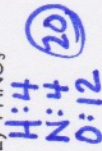
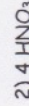
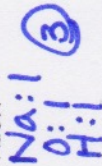
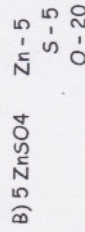
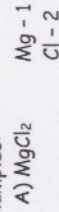
Practice Counting Atoms Worksheet

Period _____

Directions for each problem

- 1) write down the different elements in each compound.
- 2) write down how many of that particular atom there are
- 3) how many atoms are there total in the compound.
- 4) write down which of the three rules for counting atoms you used for each compound

Examples:



Rules: 1 subscript 2 parentheses

3 coefficients

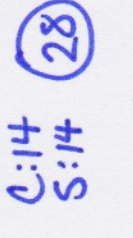
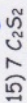
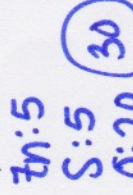
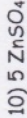
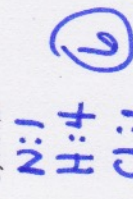
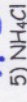
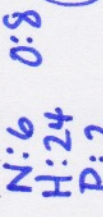
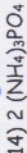
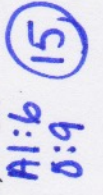
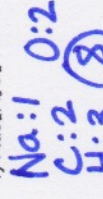
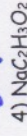
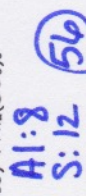
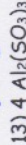
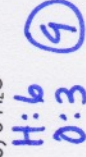
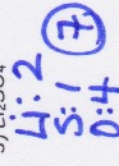
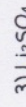
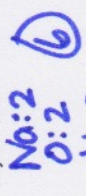
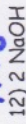
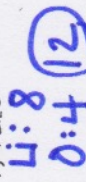
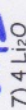
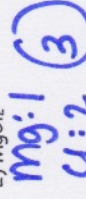
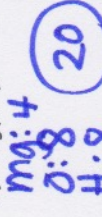
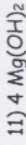
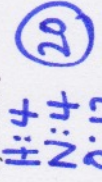
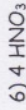
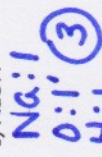
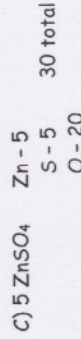
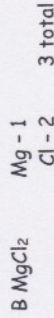
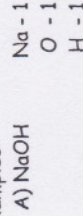
Key

Counting Atoms Practice Worksheet

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