## Algebra <br> Lesson 1.2 Notes

## Important Vocabulary

- Order of Operations- Mathematicians have established an order of operations to evaluate an expression involving more than one operation.



## Practice

1. $13-83 \times 2=$
2. $(12+72) \div 4$
3. $4 \mathrm{n}-12=$
$5 \cdot 2^{3}+(6-2)=$
when $\mathrm{n}=7$
4. $4^{3}-10 \times 2=$
5. $5^{3}-15 \times 2=$
