Algebra 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

2. 4n-12=	5. $2^3 + (6-2) =$
when n=7	

3. $4^3 - 10 \ge 2 = 6.5^3 - 15 \ge 2 =$