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| Class Notes / Learning Log / Textbook Notes  EQ: How do I solve one-step equations involving multiplication and division?  Topic: **Solving Multiplication & Division Equations**  Name:  Class:  Period/Block:  Date: | |
| Questions/Main Ideas: | Notes: |
| ***DON’T FORGET*** | Anything you do to one side of an equation you must |
|  | do to the other. |
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| *How do you solve* | By using division. |
| *multiplication* | Step 1: Figure out which number is being multiplied by |
| *equations?* | the variable. |
|  | Step 2: Divide both sides by that number. |
|  | Step 3: Determine your answer. |
|  | Step 4: Check your answer! |
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| *Examples:* |  |
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| *How do you solve* | By using multiplication. |
| *divison equations?* | Step 1: Figure out which number is being divided |
|  | by the variable. |
|  | Step 2: Multiply both sides by that number. |
|  | Step 3: Determine your answer. |
|  | Step 4: Check your answer! |
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| *Examples:* |  |
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| Questions/Main Ideas: | Notes: |
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***Summary, Reflection, Analysis***

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