## Download

Solving Fractional Equations Common Core Algebra 2 Homework

| $-5 x-4=46$ | Original Problem |
| :--- | :--- |
| $-5 x-4=46$ | We want to remove the 4 first. |
| $-5 x-4+4=46+4$ | STEP 1: Since the original equation is minus 4, we <br> are going to use the opposite operation and add <br> 4 to BOTH sides. |
| $-5 x=50$ | Simplify. $-4+4=0$ on the left. $46+4=50$ on <br> the right. Then we need to think about how to |
| remove the |  |
| coefficient -5. |  |

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