Math

Homework

**Step 1:** Preview your math homework before getting started.

**Step 2:** Note any questions you may have and ask for support in class or attend office hours.

**Step 3:** Now practice. Divide your paper in half and complete the problem on one side and explain each step on the other side. This will help explain how you completed the problem to instructors and with identifying errors.

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| **Example:** Problem: *y* = 2*x*+5 | Steps: |
| *2x*+5 = *y* | Move all variable terms to the left side. |
| 2*x* = *y*−5 | Subtract 5 from both sides. |
| 2*x* ​= *y*−5 2 2 | Divide both sides by 2. |
| *x* = *y*−5 2  | Dividing by 2 leaves x on the left side. |