Name: $\qquad$
Date: $\qquad$
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## Unit 0 Module C Notes Sections 1.7, 1.8

View the PowerPoint, Videos, or Textbook for Module OC.
Vocabulary Fill in the blanks.

1. (Section 1.7) A sentence with an = is called an $\qquad$ .
2. (Section 1.7) A $\qquad$ is a number that makes an equation true.
3. (Section 1.7) A $\qquad$ can represent any number.

Problems Show ALL steps.

1. (Section 1.7) Solve and check your solution to $53=17+x$.
2. (Section 1.7) Solve and check your solution to $4 w=96$.
3. (Section 1.8) The five steps to problem solving are:

Name: $\qquad$
Date: $\qquad$
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$\square$ Class Time: $\qquad$
4. (Section 1.8) Sydney is 63 inches tall and Ashley is 58 inches tall. How much taller is Sydney than Ashley?
5. (Section 1.8) A box of mailing labels contains 750 labels on 25 sheets. How many labels are on each sheet?
6. (Section 1.8) Jim goes to dinner with is family and the total with tip is $\$ 72.35$. Jim pays with four $\$ 20$ bills. How much change does he receive back?

