

## 1. Ready-to-Learn Check

**Name:** \_\_\_\_\_ **Class:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Try these without looking back. Show enough work that a teacher can see your thinking.

1. Find 20% of 60.

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2. What is 25% of 80?

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3. Convert 12% to a decimal.

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4. Is 15% of 100 equal to 15? Why?

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5. If a price is 20% off, should the final price be greater than or less than the original price?

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6. If tax is added, should the final price be greater than or less than the original price?

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7. What is the original amount in a sale-price problem?

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