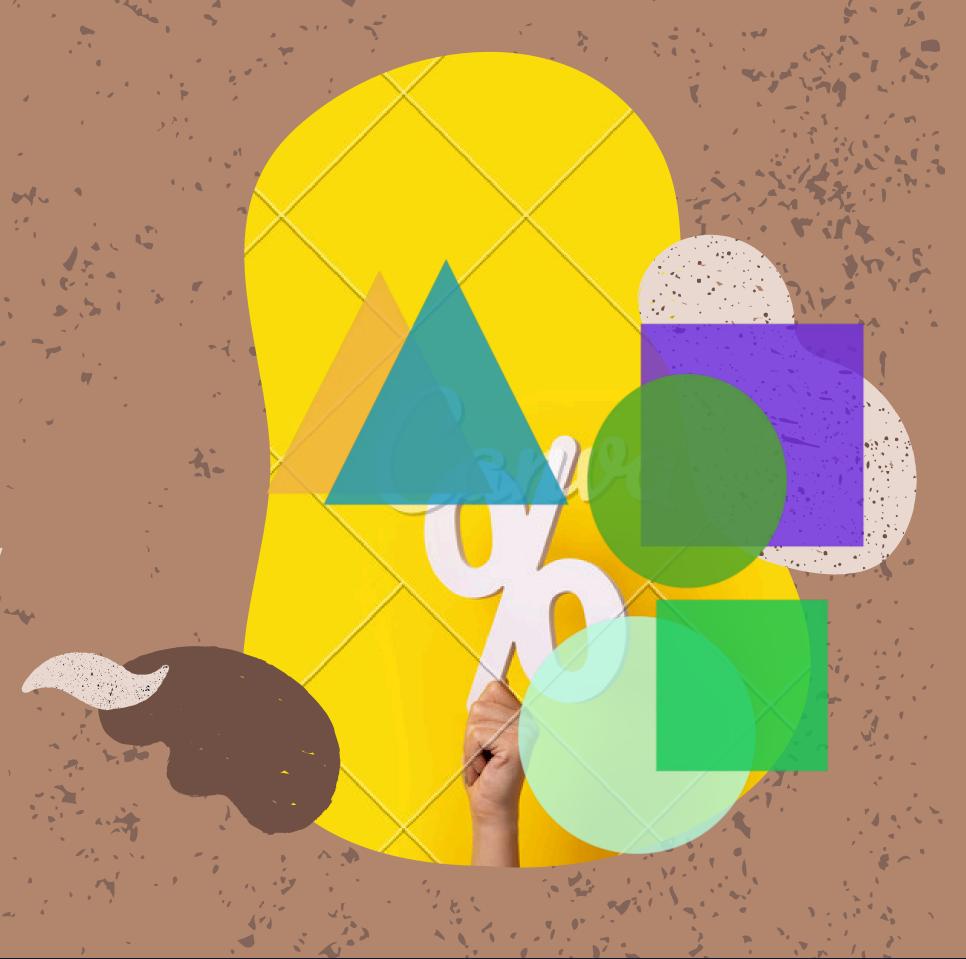
### PERCENTAGE SHORTCUTS

Quick tips for calculating percentages easily



# PERCENTAGE SHORTCUTS OVERVIEW

This presentation will help you **master percentage shortcuts** for faster calculations in your daily life, making math more manageable and efficient.

#### **OBJECTIVES**

- Learn how to find 10%
- Quickly calculate 5% using 10%
- Move decimals for 1% easily

#### **GOALS**

- Apply shortcuts in real life
- Improve overall math skills
- Save time on calculations



# 10% CALCULATION SHORTCUT





Move the decimal one place left.



It applies to any numerical value.



This method is quick and easy.



Use it to simplify percentage calculations.

# SIMPLIFYING 5% CALCULATIONS



To find 5%, start with 10%.



Divide the 10% result by 2.



Move the decimal one place left.



For example, 5% of 320 is 16.



#### 1% OF A NUMBER

Move decimal two places left

Example: 1% of 320 is 3.2

Quick and simple calculation method

### 5% OF A NUMBER

Find 10% easily

Then divide that number by 2

Example: 5% of 320



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