

Unit 2: Home Practice

Part 1 Addition and Subtraction Practice

- A. $60 + 30 =$ _____
- B. $90 + 30 =$ _____
- C. $60 + 60 + 60 =$ _____
- D. $80 - 60 =$ _____
- E. $100 - 70 =$ _____
- F. $130 - 60 =$ _____
- G. $150 - 80 =$ _____
- H. $150 - 90 =$ _____
- I. $180 + 30 =$ _____
- J. $210 - 20 =$ _____

Part 2 Reading Bar Graphs

Room 202 collected data on the types of pizza they like. Their graph is shown here.

- How many students like only cheese on their pizza?

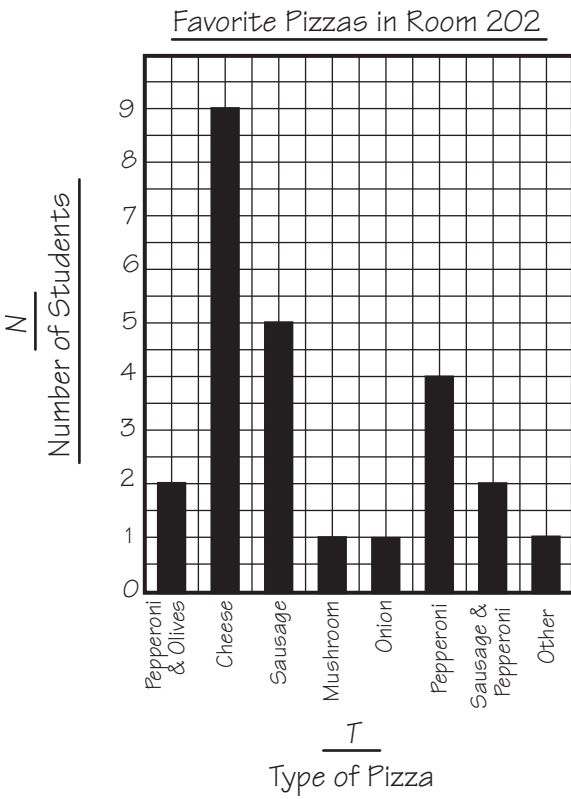
- How many more students prefer a plain cheese pizza than a pizza with mushrooms?

- How many students like pizza that has pepperoni on it?

- How many students are in Room 202? _____
- Is Type of Pizza a categorical or numerical variable?

- Is Number of Students a categorical or numerical variable?

- Which variable did Room 202 graph on the horizontal axis?



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