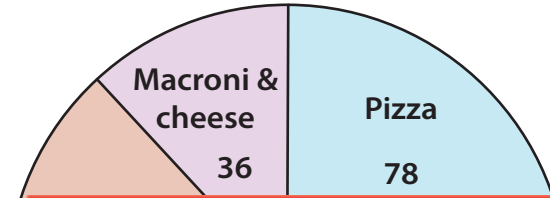


# Interpreting a Circle Graph

1) A school surveyed its students about what they enjoyed eating for lunch. The results are displayed in a circle graph. Read and interpret the graph to answer the questions below.

Students' Lunch Preferences



1) What fraction of the students like either macroni and cheese or chicken nuggets?

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2) What percent of the students prefer pizza?

## Preview

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2) What fraction of the homebuyers were interested in having a finished basement?

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3) What fraction of the homebuyers opted for an open-concept kitchen?

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