

Grid-In Questions

Although most of the questions on the Math Test are multiple choice, 22 percent are student-produced response questions, also known as grid-ins. Instead of choosing a correct answer from a list of options, you'll need to solve problems and enter your answers in the grids provided on the answer sheet.

Gridding-In Answers

- Mark no more than one circle in any column.
- Only answers indicated by filling in the circle will be scored (you won't receive credit for anything written in the boxes located above the circles).
- It doesn't matter in which column you begin entering their answers; as long as the responses are recorded within the grid area, you'll receive credit.
- The grid can hold only four decimal places and can only accommodate positive numbers and zero.
- Unless a problem indicates otherwise, answers can be entered on the grid as a decimal or a fraction.
- Fractions like $\frac{3}{24}$ do not need to be reduced to their lowest terms.
- All mixed numbers need to be converted to improper fractions before being recorded in the grid.
- If the answer is a repeating decimal, students must grid the most accurate value the grid will accommodate.

Below is a sample of the instructions students will see on the test.

Answer: $\frac{7}{12}$ Answer: 2.5

Write answer in boxes. →

Grid in result. →

Fraction line

Decimal point

Answer: 201
Either position is correct.

Acceptable ways to grid $\frac{2}{3}$ are:

