

Method of entering the Answer Key

For Questions that are answered with Student Produced Responses

For student-produced response questions, students will see the following directions:

For questions 16-20, solve the problem and enter your answer in the grid, as described below, on the answer sheet.

- Although not required, it is suggested that you write your answer in the boxes at the top of the columns to help you fill in the circles accurately. You will receive credit only if the circles are filled in correctly.
- Mark no more than one circle in any column.
- No question has a negative answer.
- Some problems may have more than one correct answer. In such cases, grid only one answer.
- Mixed numbers such as $3\frac{1}{2}$ must be gridded as 3.5 or $\frac{7}{2}$.
(If $3\frac{1}{2}$ is entered into the grid as $\frac{31}{2}$, it will be interpreted as $\frac{31}{2}$, not $3\frac{1}{2}$).
- Decimal answers: If you obtain a decimal answer with more digits than the grid can accommodate, it may be either rounded or truncated, but it must fill the entire grid.

Write answer in boxes. →

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

Grid in result. →

Fraction line Decimal point

Answer: 201
Either position is correct.

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

There are many more possible ways that $\frac{2}{3}$ can fit into 4 digits out of which green ones are correct as per Instruction:

$\frac{2}{3}$.666	.667	
.66	.67	0.66	0.67
.6	.7	0.6	0.7

But since there is no (0) in the first column so the only possible ways are:

$\frac{2}{3}$.666	.667	
.66	.67	0.66	0.67
.6	.7	0.6	0.7

So we enter all allowed values in Answer key in the format: **$\frac{2}{3}$ |.666|.667**

Allowed values may be less than possible values: **$\frac{2}{3}$ |.666|.667|.66|.67|0.66|0.67|.6|.7|0.6|0.7**