Guide to Gridding and Bubbling Responses

For All Assessments:
Fill in the bubble completely:

For Mathematics:
First, write the number clearly, and then fill in the bubbles. Always fill in the bubbles underneath, and be sure to check you have bubbled the correct numbers or symbols.

Remember to always represent fractions greater than 1 in the form \( \frac{a}{b} \) (not mixed numbers):

\[ 3\ 1/3 = 10/3 \]

Write only one digit or symbol per box:

NOTE: This example uses the 6th grade grid.
Fill in only one bubble per column, and make sure the bubbles match what is written in the boxes:

NOTE: This example uses the 3rd grade grid.

Use only the symbols present in the boxes:

NOTE: This example uses the 6th grade grid.

Use only the space provided:

NOTE: This example uses the 4th and 5th grade grid.