

Benchmark Rubric and All MCA Released Questions

Benchmark

Does Not Meet	Partially Meets	Meets	Exceeds
DOES NOT MEET: Plots and identifies whole-number and basic decimal ordered pairs on a coordinate grid.			

Sample Question

Item	Question ID	Description	Standard or Substandard	ESS	Grade	Year	Type
6024	602206	Calculate	Number & Operations	6.NS.2	6	2022	MC

A coordinate grid is shown.

Partially Meets: Translates from ratios to percents.

Meets: Consistently identifies the LCM for a group of numbers with values less than 30 and having at most 2 common factors.

Exceeds: Finds what percent of

Exceeds+: Finds what percent of

Item	Question ID	Description	Standard or Substandard	ESS	Grade	Year	Type
6024	602207	Calculate	Number & Operations	6.NS.2	6	2022	MC

What is the least common multiple of 3, 7, and 20?

A. 3

Exceeds+: Finds what percent of

Item	Question ID	Description	Standard or Substandard	ESS	Grade	Year	Type
6024	602212	Calculate	Number & Operations	6.NS.2	6	2022	MC

A number is paid \$200,000. She gets \$70,000 back. What percent?

A. 35%

B. 32.5%

C. 25%

D. 14.2%

Benchmark	Does Not Meet	Partially Meets	Meets	Exceeds
6.NS.2 Calculate percentages from ratios, fractions, and decimals. Exceeds+ level 1 indicates that experimental probabilities for some predictions were correct; probabilities are different.	A typical student in this level of mathematics would not be able to accurately convert the mathematical skills of the Minnesota Academic Standards.	A typical student in this level of mathematics would be able to accurately convert the mathematical skills of the Minnesota Academic Standards.	A typical student in this level of mathematics would be able to accurately convert the mathematical skills of the Minnesota Academic Standards.	A typical student in this level of mathematics would be able to accurately convert the mathematical skills of the Minnesota Academic Standards.
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