

Answers: Thinking about math

Question A: $12/3 = 6$ is false because 12 is not equal to 3×6

$20/4 = 5$ is true because $20 = 4 \times 5$

Question B: Statement (y) --- if $A/B = C$, then $A = B \times C$

Question C: $N/N = 1$ because $N = 1 \times N$

$N/0$ does not equal 0 because 0×0 equals 0 and not N

Question D: $0/0 = N$, where N is ANY number you choose, including 0