

# Update To Quiz Feature - Four New Quiz Sections - Your Help To Review These Would Be Appreciated!

Post by "Bryan" of June 28, 2024 at 12:14 AM

[Quote from TauPhi](#)

two answers may be correct: 'uncountable' is set as the correct one but I don't see how 'finite' is wrong

Certainly true! I selected "uncountable" and never read to "uncountable but not infinite." At least I think that is what happened. That was my only issue -- great quiz!

42c. And of each shape: the similar ones are completely infinite → but in their differences: they are not completely infinite, but only innumerable.

[Hicks] The like atoms of each shape: are absolutely infinite → but the variety of shapes: though indefinitely large, is not absolutely infinite.

[Bailey] And so in each shape: the atoms are quite infinite in number → but their differences of shape: are not quite infinite, but only incomprehensible in number.