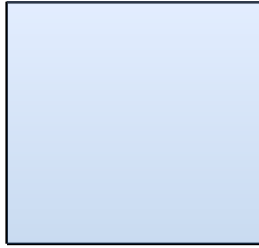
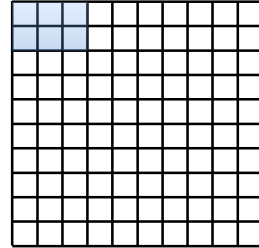
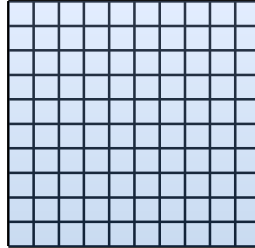


Possible Solutions

One and six hundredths written as a fraction is $1 \frac{6}{100}$, which is what Jet wrote. Below is one way to show it using a hundredths grid. You need one full large square to represent the whole number 1 and any six out of the 100 small squares to represent the $\frac{6}{100}$.

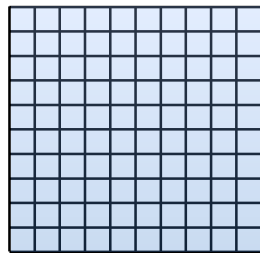
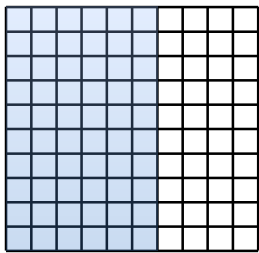


= 1



= 1.06

Jet's decimal number of 1.6 actually represents 1 and $\frac{6}{10}$. Using the same large square as above and shading 6 of every 10 small squares covers a larger area (see below). He should have written 1.06, as only 6 out of 100 squares are shaded.



= 1.6