

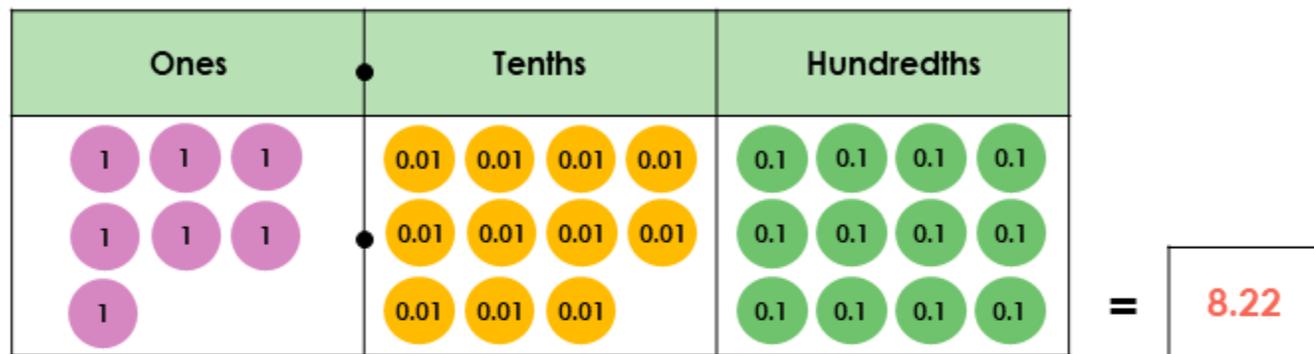
Decimals up to 2 Decimal Places

Solomon has 30 place value counters in total to place on his place value chart. Within the counters there is a mixture of ones, tenths and hundredths. He says,



The number of tenths counters is greater than 10.
The total number of hundredths counters is a multiple of 4.
I have an odd number of ones counters.

Explore the different combinations of counters he may have and the number they will create.



Various answers, for example: 7 ones, 11 tenths and 12 hundredths = 8.22