

Digit

Place Value

Tens of Thousands

M	HTH	TTH	TH	H	T	U	.	+	h
Millions	Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Units		Tenths	Hundredths

Hundreds of Thousands

Millions

Approximate

$$94.1 \div 100$$

10 Tens	1 Units	1/10 Tenths	1/100 Hundredths	1/1000 Thousandths
9	4	1		
9	→	→9		

Estimate

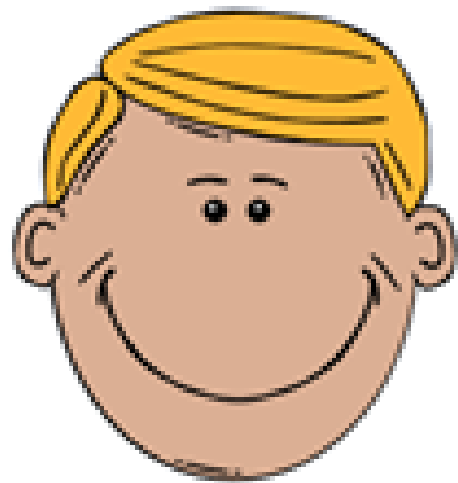
The Hundredths Decimal Place

2.540

2.540
2 ones 5 tenths 4 hundredths
 $1 + 1 + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{10} + \frac{1}{100} + \frac{1}{100} + \frac{1}{100} + \frac{1}{100}$

Whole Number Part				Decimal Point	Decimal Part		
Thousands	Hundreds	Tens	Ones		Tenths	Hundredths	Thousandths
			2	.	5	4	0

Tom is working out the number that is five hundred thousand less than six million. He says it is 5,050,000.



Do you agree?
Can you explain what he has done?

