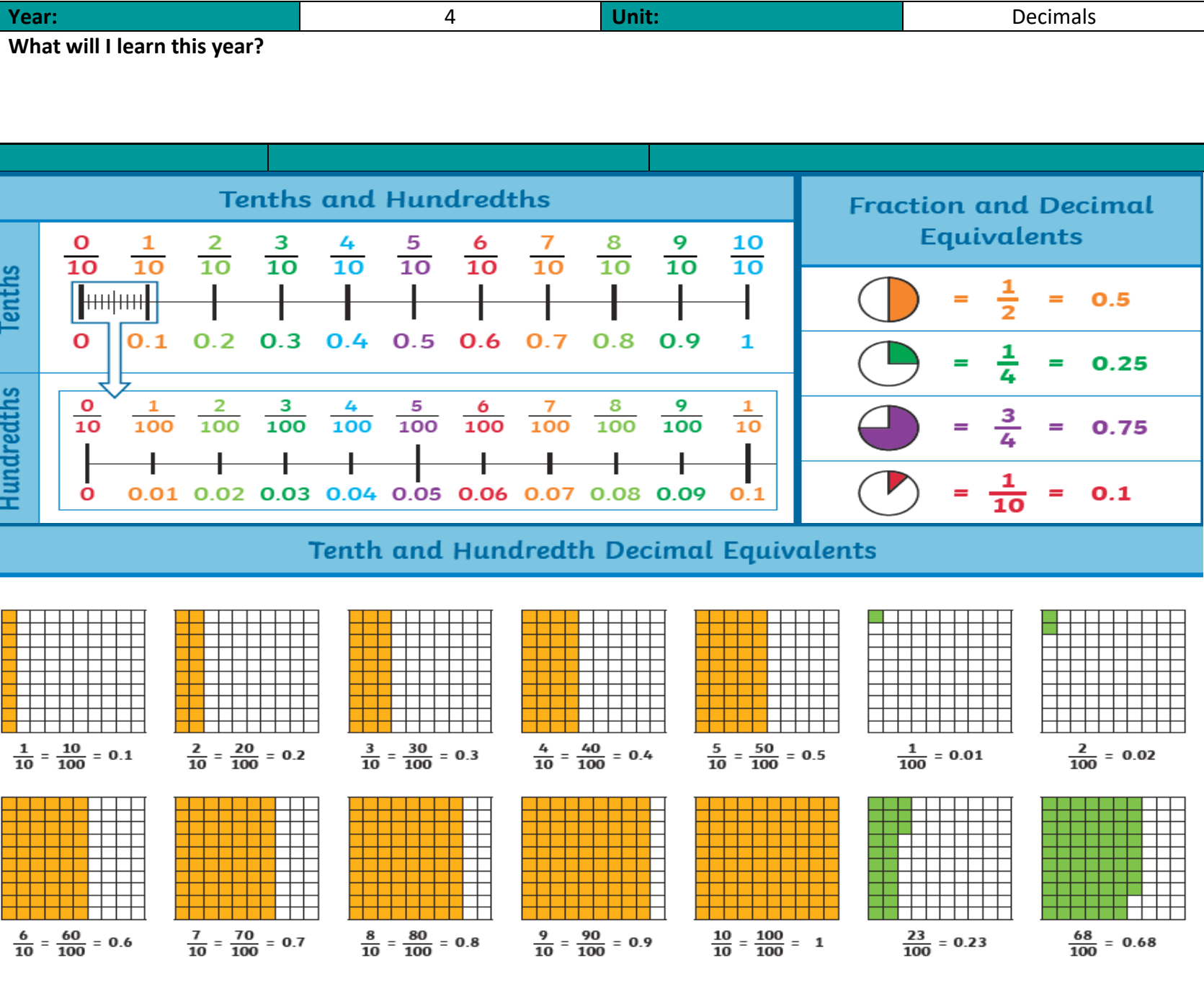




Dividing by 10

Tens	Ones	
8	5	$\div 10$

Tens	Ones	Tenths
	8	5

Arrows indicate the movement of digits: 8 moves from Ones to Tenths ($\div 10$), and 5 moves from Tenths to Hundredths ($\div 10$).

Dividing by 100

Tens	Ones	
8	5	$\div 100$

Tens	Ones	Tenths	Hundredths
	0	8	5

Arrows indicate the movement of digits: 8 moves from Ones to Hundredths ($\div 100$), and 5 moves from Hundredths to Thousandths ($\div 100$).

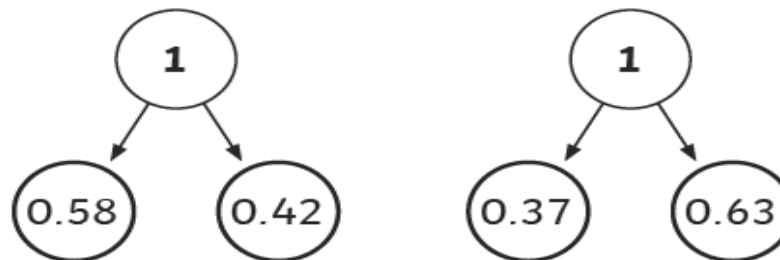
Rounding Decimals



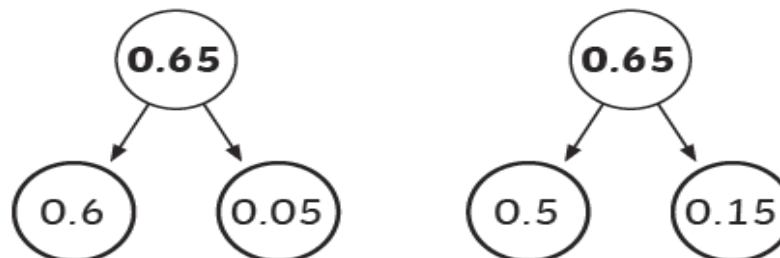
If the tenths digit is **1, 2, 3 or 4**, we round **down** to the nearest whole number.

If the tenths digit is **5, 6, 7, 8 or 9**, we round **up** to the nearest whole number.

Make a Whole



Partitioning Tenths and Hundredths



Comparing Numbers with Two Decimal Places

