

Number Sense

Factors & Multiples	
Factors	Multiples
Numbers that are multiplied to produce another number	Numbers another number can be multiplied to
Factors of 12: 1, 2, 3, 4, 6, 12 1×12 12×1 2×6 6×2 3×4 4×3	Multiples of 3: 3, 6, 9, 12, 15, etc. 1×3 2×3 $16 \times 3...$

Comparing Numbers		
Equal to =	Greater than >	Less than <
$3 + 5 = 4 + 4$	$52 > 34$	$21 < 87$

Number Forms		
Standard Form	Word / Written Form	Expanded Form
7583.56	Seven thousand five hundred eighty-three and fifty-six hundredths	$7000 + 500 + 80 + 3 + 0.5 + 0.06$

Decimal Place Value Chart														
Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones	Decimal point ↓	Tenths	Hundredths	Thousandth	Ten-Thousandths	Hundred-Thousandth	Millionths	
Whole part							•	Decimal part						

