

# UEB Braille Maths Basic Signs

Numbers:

1 2 3 4 5 6 7 8 9 0 200 1,548



Operators and comparison signs:  
 + - x ÷ =

Sums:  
 3 + 6 = 9  
 45 - 20 = 25  
 4 x 12 = 48  
 30 ÷ 3 = 10

Simple fractions: written with literary slash:  
 $\frac{1}{2}$   $1\frac{1}{16}$   $\frac{2}{3}$

Decimals: Thousands comma: Thousands space:  
 1.2 23,054 23 054

Single letters: Numbers and letters  
 x Y 3a 4x

Place Holders:  
 fill-in space or long dash  

14 ÷ = 2

Time, Date:  
 10.30 6 a.m.  
 5:30pm 17.3.87

Superscript (to the power of):  
 $3^5$   $x^2$   
no because already grade 1 to show grade 1

Square root:  
 $\sqrt{16} = 4$

Money:  
 \$45.90 50¢

Greater than; less than  
 > < 7 > 2  
comparison sign is spaced as with equals

Measurement:  
 4 m 12 kg 5.3 l (litres)  
 60 km/h 5cm 8m

Percent: Degrees:  
 % 7% ° (degrees) 19°

Roman Numerals:  
 viii (8) v (5) MMCLIII (2153)

Greek Symbols:  
 θ (theta) π (pi) 0.8<sup>̇</sup>

