



## Units - Metric Core - Unit Name to Decimal

1	What is the equivalent decimal for this unit prefix	A	0.00000001 meters		2	What is the equivalent number for this unit prefix		hectoseconds		
	centimeters	B	0.001 meters			A	100 seconds	B	1, 000, 000 seconds	
		C	0.01 meters			C	0.001 seconds	D	0.1 seconds	
		D	0.1 meters			E	100, 000 seconds	F	10, 000, 000 seconds	
		E	0.000001 meters							
		F	100 meters							
3	What is the equivalent number for this unit prefix	A	100, 000 grams		4	What is the equivalent number for this unit prefix		A	B	
	kilograms	B	1, 000 grams				0.0001 seconds		1, 000 seconds	
		C	100 grams					C	D	
		D	0.001 grams				0.01 seconds		10 seconds	
		E	10, 000, 000 grams					E	F	
		F	1, 000, 000 grams				1 seconds		0.00001 seconds	
5	What is the equivalent decimal for this unit prefix	A	0.01 meters		6	What is the equivalent number for this unit prefix		A	1, 000 amps	
	millimeters	B	0.00001 meters					B	10, 000, 000 amps	
		C	10 meters					C	100 amps	
		D	0.001 meters					D	1, 000, 000 amps	
		E	0.000000001 meters					E	10 amps	
		F	0.0000001 meters					F	0.1 amps	
7	What is the equivalent number for this unit prefix	A	1 bytes		8	What is the equivalent decimal for this unit prefix		A	0.1 meters	
	hectobytes	B	10 bytes					B	0.01 meters	
		C	0.001 bytes					C	0.0000001 meters	
		D	0.1 bytes					D	0.000001 meters	
		E	100 bytes					E	1, 000 meters	
		F	0.01 bytes					F	100 meters	