

Math worksheet on 'Metric Units - Exponent to Abbreviation (Extremely Small) (Level 1)'. Part of a broader unit on 'Measurement - Units Large/Small Advanced - Metric'

Learn online:

app.mobius.academy/math/units/measurement unit large small advanced metric/

What is the abbreviation for this power of 10?	a	b	C
10-6	Z	а	f
TO .	d	<b>e</b> n	f
	р	"	μ

What is the abbreviation for this power of 10?	а		b	C
		f	μ	а
-21				
10	d		е	f
		n	z	р

What is the abbreviation for this power of 10?	a	b	C
	а	n	μ
<b>4 △</b> −12			
111 -			
$\perp$ LU $$	d	е	f
TO	d z	<b>e</b> f	<b>f</b> p

What is the abbreviation for this power of 10?	a	b	С
10-9	р	n	Z
1()	d	е	f
TO	f	μ	а

What is the abbreviation for this power of 10?	а		b	С
		μ	Z	n
<b>4 △</b> −15				
1() -	d		е	f
TO _	d	f	<b>e</b> a	<b>f</b> p

What is the abbreviation for this power of 10?	a	b	C
	μ	n	у
-24			
$10^{-1}$	d	е	f
	р	а	f

What is the abbreviation for this power of 10?	а		b	C
		p	f	а
<b>-</b> 18				
$10^{-2}$	d		е	f
10	d	μ	e n	f z