Math worksheet on *'Metric Units - Table Missing Exponent (Very Small) (Level 1)'*. Part of a broader unit on *'Measurement - Units Large/Small Intro - Metric'*

Learn online:

app.mobius.academy/math/units/measurement_unit_large_small_intro_metric/

1 What is the exponent for 'nano'?

(base)		10^0				
milli	m	10^{-3}	**a**	10^{-9}	**b**	10^{-3}
micro	μ	10^{-6}	**c**	10^{-6}	**d**	10^{-12}
nano	n	?	**e**	10^0		
pico	p	10^{-12}				

2 What is the exponent for 'milli'?

(base)		10^0				
milli	m	?	**a**	10^{-9}	**b**	10^0
micro	μ	10^{-6}	**c**	10^{-6}	**d**	10^{-12}
nano	n	10^{-9}	**e**	10^{-3}		
pico	p	10^{-12}				

3 What is the exponent for 'micro'?

(base)		10^0				
milli	m	10^{-3}	**a**	10^{-6}	**b**	10^0
micro	μ	?	**c**	10^{-9}	**d**	10^{-12}
nano	n	10^{-9}	**e**	10^{-3}		
pico	p	10^{-12}				

4 What is the exponent for '(base)'?

(base)		?				
milli	m	10^{-3}	**a**	10^{-12}	**b**	10^{-6}
micro	μ	10^{-6}	**c**	10^{-3}	**d**	10^0
nano	n	10^{-9}	**e**	10^{-9}		
pico	p	10^{-12}				

5 What is the exponent for 'pico'?

(base)		10^0				
milli	m	10^{-3}	**a**	10^{-6}	**b**	10^0
micro	μ	10^{-6}	**c**	10^{-12}	**d**	10^{-3}
nano	n	10^{-9}	**e**	10^{-9}		
pico	p	?				