Name:____



Math worksheet on 'Exponents Concept Intro Power to Equation - Squares Only (Level 1)'. Part of
a broader unit on 'Exponents - Intro'

Learn online: app.mobius.academy/math/units/exponents intro/

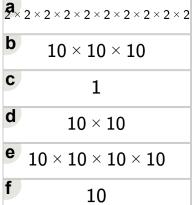
What equation is the equivalent of this exponent expression?	$ \begin{array}{c c} \textbf{a} & \textbf{b} \\ 2 \times 2 \times 2 & 3 \times 3 \times 3 \times 3 \end{array} $
3 ²	3 × 3 d 1
	e 3 f 3 × 3 × 3

What equation is the equivalent of this exponent expression?

 11^{2}

<u>a</u>	$2 \times 2 \times$
b	$11\times11\times11$
c 11	
d	1
е	$11\times11\times11\times11$
f	11 × 11

3	What equation is the equivalent of this exponent expression?	a ×2×2 b
	1 2 2	C
	1()4	d
	T O	e 10
		f



What equation is the equivalent of this exponent expression?

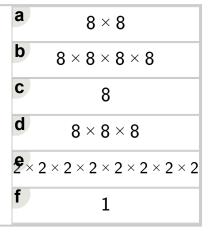
6²

a	6
b	$6 \times 6 \times 6 \times 6$
C	$6 \times 6 \times 6$
d	6 × 6
е	1
f 2	\times 2 \times 2 \times 2 \times 2 \times 2

What equation is the equivalent of this exponent expression?	^a 5	b 5 × 5 × 5
5 ²	c 5 × 5 × 5 × 5	d 2 × 2 × 2 × 2 × 2
	1	^f 5 × 5

What equation is the equivalent of this exponent expression?

8²



	What equation is the equivalent of this exponent expression?	a	9
		b	$9\times 9\times 9\times 9$
9 ²	C	1	
	ğ	$2\times2\times2\times2\times2\times2\times2\times2$	
	е	9 × 9	
		f	$9 \times 9 \times 9$