Name:			



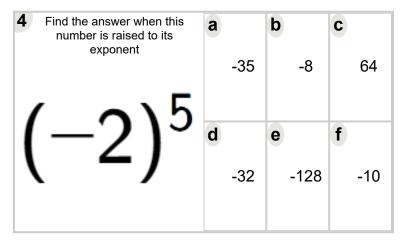
Math worksheet on 'Exponents - Negative Base (Level 2)'. Part of a broader unit on 'Exponents - Advanced'

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

Find the answer when this number is raised to its exponent	а	-1,728	b	144
$(-12)^2$	C	-12	d	-10
()	е	1	f	-24

Find the answer when this number is raised to its exponent	<b>a</b> 36	<b>b</b> -3
$(-6)^3$	<b>c</b> 1,296	<b>d</b> -219
( )	<b>e</b> -216	<b>f</b> -7,776

Find the answer when this number is raised to its exponent	a	-1	<b>b</b> -64
$(-4)^3$	C	-4	<b>d</b> -1,024
( ')	е	-61	<b>f</b> 16



Find the answer when this number is raised to its exponent	а	-128	b	-15
$(-5)^3$	C	-125	d	-3,125
( )	е	25	f	625

Find the answer when this number is raised to its exponent	а	118	b	124
$(-11)^2$	C	121	d	-11
()	е	-1,331	f	-22

7 Find the answer when this number is raised to its exponent	<b>a</b> -6	<b>b</b> -2	<b>c</b> -11
$(-2)^3$	<b>d</b> 16	<b>e</b> -8	<b>f</b> 1