lame:					

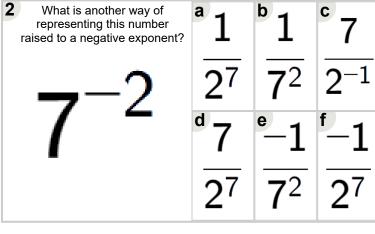


Math worksheet on 'Exponents - Negative Exponents (to Fraction Exponent Form) (Level 2)'. Part of a broader unit on 'Exponents - Negative and Fractional Bases and Exponents'

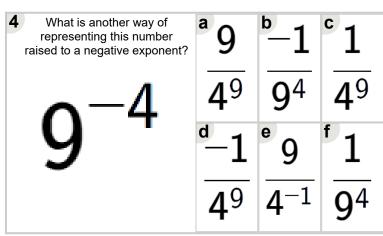
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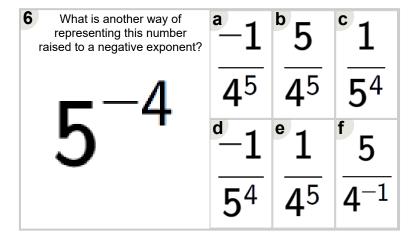
What is another way of representing this number raised to a negative exponent?	a 1	<sup>b</sup> 9	<sup>c</sup> 1
$^{-6}$	<b>6</b> 9	$\overline{6^{-1}}$	<del>9</del> 6
9 °	-1	e 9	-1
	<b>9</b> 6	<b>6</b> 9	<b>6</b> 9



What is another way of representing this number raised to a negative exponent?	<sup>a</sup> 2	<sup>b</sup> -1	<sup>c</sup> 1
<b>5</b> -6	$\overline{6^{-1}}$	<del>2</del> 6	<b>6</b> <sup>2</sup>
2	<sup>d</sup> -1	<sup>e</sup> 1	<sup>f</sup> 2
	<b>6</b> <sup>2</sup>	<del>2</del> 6	<b>6</b> <sup>2</sup>



What is another way of representing this number raised to a negative exponent?	<sup>a</sup> 2	<sup>b</sup> 1	<sup>c</sup> 1
$\sim$ -4	<b>4</b> <sup>2</sup>	$\overline{2^4}$	<b>4</b> <sup>2</sup>
2	<sup>d</sup> -1	e 2	-1
	<b>4</b> <sup>2</sup>	$\overline{4^{-1}}$	24



What is another way of representing this number raised to a negative exponent?	a 1	b-1	<sup>c</sup> 1
<b>∠</b> −3	<b>6</b> <sup>3</sup>	<b>6</b> <sup>3</sup>	<del>3</del> 6
6	<sup>d</sup> -1	e 6	<sup>f</sup> 6
	<b>3</b> 6	$\overline{3^{-1}}$	<del>3</del> 6