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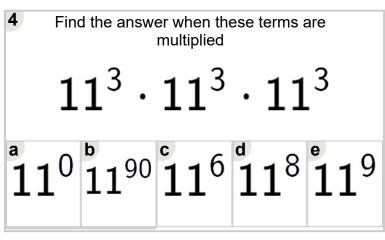
Math worksh Prime Base (Level 1)'. P Multipli

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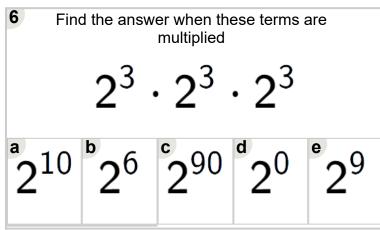
mobius	Find the answer when these terms are multiplied			
neet on 'Exponents - Power Law with (Positives, Expanded to Exponent) art of a broader unit on 'Exponents -	<b>7</b> <sup>2</sup>	· 7 <sup>2</sup>	· 7 <sup>2</sup> ·	<b>7</b> <sup>2</sup>
cation and Division - Advanced'  Learn online:  math/units/exponents multiplication and division advanced/	<sup>a</sup> 7 <sup>9</sup>	<sup>b</sup> 7 <sup>7</sup>	<sup>c</sup> 7 <sup>8</sup>	<sup>d</sup> 7 <sup>6</sup>

Find the answer when these terms are multiplied	$2^4$	20	$2^3$
$2^2 \cdot 2^2$	$2^{400}$		

3 Find the	ne answer wh multip		is are
	11 <sup>3</sup>	· 11 <sup>3</sup>	
<sup>a</sup> 11 <sup>6</sup>	11 <sup>600</sup>	<sup>c</sup> 11 <sup>5</sup>	$^{ t d}11^{60}$



Find the answer when these terms are multiplied			
	<b>5</b> <sup>2</sup>	$\cdot$ 5 <sup>2</sup> ·	<b>5</b> <sup>2</sup>
а	<b>5</b> <sup>6</sup>	<b>5</b> <sup>5</sup>	<b>5</b> 0



7 Find the answer when these terms are multiplied	<sup>a</sup> 3 <sup>3</sup>	<b>3</b> 0	$\overset{\circ}{3}^4$
$3^2 \cdot 3^2$			