Each "equation" contains initials of words that will help "solve" it. Example: 26 = L of A would be 26 = Letters of Alphabet. Few can solve more than half the first try, but then answers come at unexpected times! Good Luck!!

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
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<tbody>
<tr>
<td>1.</td>
<td>16 = O in a P</td>
<td>14.</td>
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<tr>
<td>2.</td>
<td>7 = W of the A W</td>
<td>15.</td>
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<tr>
<td>3.</td>
<td>1001 = A N</td>
<td>16.</td>
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<tr>
<td>4.</td>
<td>12 = S of the Z</td>
<td>17.</td>
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<tr>
<td>5.</td>
<td>54 = C in a D (with the J)</td>
<td>18.</td>
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<tr>
<td>6.</td>
<td>9 = P in the S S</td>
<td>19.</td>
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<tr>
<td>7.</td>
<td>32 = D F at which W F</td>
<td>20.</td>
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<tr>
<td>8.</td>
<td>88 = P K</td>
<td>21.</td>
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<tr>
<td>9.</td>
<td>13 = S on the A F</td>
<td>22.</td>
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<tr>
<td>10.</td>
<td>18 = H on a G C</td>
<td>23.</td>
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<tr>
<td>11.</td>
<td>90 = D in a R A</td>
<td>24.</td>
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<tr>
<td>12.</td>
<td>200 = D for P G in M</td>
<td>25.</td>
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<tr>
<td>13.</td>
<td>8 = S on a S S</td>
<td>26.</td>
</tr>
</tbody>
</table>

\[ \text{Mathbits} \]