



<u>down 1.</u> $24 - e = 0$ $e = ?$	<u>down 2.</u> $7 - 7 + a = 19$ $a = ?$	<u>down 3.</u> $b \times 24 = 408$ $b = ?$
<u>down 4.</u> $16 + b + 5 = 24$ $b = ?$	<u>down 5.</u> $23 - h = 15$ $h = ?$	<u>down 6.</u> $k + 11 = 32$ $k = ?$
<u>down 7.</u> $9 + i = 37$ $i = ?$	<u>down 8.</u> $13 \times 20 - e + 25 = 281$ $e = ?$	<u>down 9.</u> $22 \times j = 220$ $j = ?$
<u>across 1.</u> $(11 \times 16) - f = 154$ $f = ?$	<u>across 2.</u> $j \div 7 + 10 = 12$ $j = ?$	<u>across 3.</u> $i + 15 = 26$ $i = ?$
<u>across 6.</u> $(13 + c) \times 13 = 195$ $c = ?$	<u>across 10.</u> $7 + h + 21 - 13 = 22$ $h = ?$	<u>across 11.</u> $18 + g \times 5 = 83$ $g = ?$
<u>across 12.</u> $22 + (f \times 7) + 2 = 108$ $f = ?$	<u>across 13.</u> $(f \div 3) + 12 = 18$ $f = ?$	