

## Aufgaben zu Gleichungssystemen – Lückig

Bestimmen Sie die Unbekannten

Aufgaben	Lösungen
$n - 5v = -38$ $7z - 5n = 8$ $z + 2v = 13$  $- 2f - g = 3$ $- f + 3s = 29$ $3s + 2g = 29$  $4x - 3b = -19$ $- x + 7s = 57$ $- s - 10b = -58$  $7o + 3b + 6i = -64$ $b - 2i = -10$ $- o - 6b = 34$  $- a - u = -3$ $- a - 7q = 63$ $3q + 5u = 26$  $4a + 7v = 9$ $3a - n = -12$ $- 3n + 5v = 6$  $7o - h - 2i = -54$ $- 7o + 8h = 54$ $- 9o - i = 97$  $- 10r - 4i + 7o = -161$ $- 8r - o = -63$ $5i - 7o = 73$  $- p - 4q + 9x = -83$ $7p - x = 57$ $- p - 2q = -9$  $- 9s - u - 3o = 37$ $- 5s - 4o = -1$ $- 2u - 3o = -25$	

## Aufgaben zu Gleichungssystemen – Lückig

Aufgaben	Lösungen
$n - 5v = -38$ $7z - 5n = 8$ $z + 2v = 13$  $- 2f - g = 3$ $- f + 3s = 29$ $3s + 2g = 29$  $4x - 3b = -19$ $- x + 7s = 57$ $- s - 10b = -58$  $7o + 3b + 6i = -64$ $b - 2i = -10$ $- o - 6b = 34$  $- a - u = -3$ $- a - 7q = 63$ $3q + 5u = 26$  $4a + 7v = 9$ $3a - n = -12$ $- 3n + 5v = 6$  $7o - h - 2i = -54$ $- 7o + 8h = 54$ $- 9o - i = 97$  $- 10r - 4i + 7o = -161$ $- 8r - o = -63$ $5i - 7o = 73$  $- p - 4q + 9x = -83$ $7p - x = 57$ $- p - 2q = -9$  $- 9s - u - 3o = 37$ $- 5s - 4o = -1$ $- 2u - 3o = -25$	$z = -1; n = -3; v = 7;$  $f = -2; s = 9; g = 1;$  $x = -1; s = 8; b = 5;$  $o = -10; b = -4; i = 3;$  $a = -7; q = -8; u = 10;$  $a = -3; n = 3; v = 3;$  $o = -10; h = -2; i = -7;$  $r = 9; i = 2; o = -9;$  $p = 7; q = 1; x = -8;$  $s = -7; u = -1; o = 9;$