|  |  |  |
| --- | --- | --- |
| Solve for *c*:9 + *c* = 15 *c* = |  | Solve for *h*:10 – 6 = *h h* = |
| Evaluate:12 + (–8) + 3 |  | Simplify:9 – 4*d* + 2 + 7*d* |
| Simplify:2*x* + 4 + 3*x* + 5 |  | Simplify:5(3 – *n*) – *n* |
| Solve for *k*:4 = 12 – *k* *k* = *k* = |  | Solve for *q*:(*q*)(5) = 30 *q* = |
| Simplify:4(3 + *u*) – 7 |  | Simplify:2+ *w*(*w* – 5) |
| Simplify:*b* + *b* + 2*b* |  | Simplify:4 – 7*b* + 5(*b* – 1) |
| Solve for *r*: *r* = |  | Solve for *n*: 1 foot = 12 inches 5 feet = *n* inches *n* = |
| Simplify:7 – 3(*x* – 2) |  | Simplify:*u* + 2*u* – 4*u* |
| Evaluate:–5 + (–4) – 1 |  | Solve for *x*:7 = *x* + 4 *x* = |
| Solve for *c*: 9 = 63 ÷ *c* *c* = |  | Simplify:–5(*q +* 3) + 9 |
| Simplify:2(*k* – 1) + 4 + 5*k* |  | Evaluate:(3)(–6) |
| Simplify:8*m* – 9(*m* + 2) |  | Simplify:*y*2 + *y* – 4*y* + 3*y*2 |
| Solve for *x*:3 feet = 1 yard*x* feet = 9 yards *x* =  |  | Solve for *m*: *m* = |

|  |  |  |
| --- | --- | --- |
| Evaluate:4 – (–2) + 8 |  | Solve for *h*: *h* = |
| Simplify:5*k* + 3 – 2(*k* + 7) |  | Simplify:7*b* – 4 – 3 – 2*b* |
| Solve for *m*:3 $∙$ 8 = *m* *m* = |  | Simplify:2*w* – 3(*w* – 4) |
| Solve for *d*:*d* – 5 = 8 *d =* |  | Solve for *v*:6 + 7 = *v v* = |
| Simplify:*v*(6 + *v*) – 3*v* |  | Evaluate:–5 + 6 – 6 |
| Simplify:–3*w*2 + 5*w*2 – 5 + 12 |  | Simplify:3(*c* + 2) – 2*c* |
| Solve for *x*:4 quarts = 1 gallon*x* quarts = 3$\frac{1}{4} $gallons *x* = |  | Solve for *y*: 1 pound = 16 ounces*y* pound = 8 ounces *y* = |
| Simplify:9 – 4(*v* + 2) |  | Simplify:6*a* + 2*a* – 9 + 3*a*2 |
| Solve for *r*:28 = 4*r* *r* = |  | Simplify:–3(3 + *u*) – 2*u* + 5 |
| Solve for *n*: *n* = |  | Solve for *d*: *d* = |
| Simplify:16 + 3(*p* – 4) – 2*p* |  | Simplify:2*c* – 3*c* – *c* |
| Simplify:3*w* – 8*w* + 2 + 9 |  | Solve for *h*:*h* ÷ 6 = 8 *h* = |
| Simplify:6*c* – 3(*c* + 2) + 8 |  | Evaluate:(–1)(–5) |