

ONE STEP EQUATIONS.

<http://www.green-planet-solar-energy.com>

Q1. Do the reverse of the single step to solve these. Use SUBTRACTION.

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|-----------------|------------------|------------------|------------------|------------------|
| a) $g + 1 = 4$ | b) $d + 3 = 5$ | c) $m + 2 = 6$ | d) $p + 7 = 13$ | e) $f + 1 = 3$ |
| f) $a + 2 = 4$ | g) $b + 3 = 8$ | h) $p + 7 = 9$ | i) $u + 5 = 13$ | j) $f + 8 = 30$ |
| k) $e + 6 = 14$ | l) $d + 11 = 15$ | m) $k + 3 = 16$ | n) $c + 9 = 14$ | o) $k + 11 = 23$ |
| p) $g + 8 = 40$ | q) $q + 20 = 50$ | r) $r + 7 = 60$ | s) $j + 8 = 19$ | t) $w + 5 = 30$ |
| u) $d + 3 = 43$ | v) $f + 13 = 41$ | w) $h + 12 = 26$ | x) $p + 27 = 30$ | y) $f + 11 = 33$ |

Q2. Do the reverse of the single step to solve these. Use DIVISION.

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|---------------|--------------|----------------|--------------|--------------|
| a) $2w = 4$ | b) $3c = 15$ | c) $4m = 16$ | d) $3p = 12$ | e) $2f = 20$ |
| f) $6a = 24$ | g) $8b = 80$ | h) $7p = 49$ | i) $3u = 27$ | j) $9f = 27$ |
| k) $11e = 11$ | l) $6d = 18$ | m) $10k = 160$ | n) $8c = 56$ | o) $5k = 25$ |
| p) $6g = 42$ | q) $8q = 56$ | r) $12r = 60$ | s) $4j = 44$ | t) $7w = 35$ |
| u) $5d = 40$ | v) $9f = 81$ | w) $7h = 28$ | x) $3p = 36$ | y) $2f = 34$ |

Q3. Do the reverse of the single step to solve these. Use ADDITION.

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|-----------------|------------------|------------------|------------------|------------------|
| a) $g - 1 = 4$ | b) $d - 3 = 5$ | c) $m - 2 = 6$ | d) $p - 7 = 13$ | e) $f - 1 = 3$ |
| f) $a - 2 = 4$ | g) $b - 3 = 8$ | h) $p - 7 = 9$ | i) $u - 5 = 13$ | j) $f - 8 = 30$ |
| k) $e - 6 = 14$ | l) $d - 11 = 15$ | m) $k - 3 = 16$ | n) $c - 9 = 14$ | o) $k - 11 = 23$ |
| p) $g - 8 = 40$ | q) $q - 20 = 50$ | r) $r - 7 = 60$ | s) $j - 8 = 19$ | t) $w - 5 = 30$ |
| u) $d - 3 = 43$ | v) $f - 13 = 41$ | w) $h - 12 = 26$ | x) $p - 27 = 30$ | y) $f - 11 = 33$ |

Q4. Do the reverse of the single step to solve these. Use MULTIPLICATION.

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|--------------------|--------------------|--------------------|-------------------|---------------------|
| a) $g \div 2 = 4$ | b) $d \div 3 = 5$ | c) $m \div 2 = 6$ | d) $p \div 7 = 5$ | e) $f \div 4 = 3$ |
| f) $a \div 2 = 5$ | g) $b \div 3 = 8$ | h) $p \div 7 = 9$ | i) $u \div 5 = 3$ | j) $f \div 8 = 3$ |
| k) $e \div 6 = 4$ | l) $d \div 11 = 5$ | m) $k \div 3 = 6$ | n) $c \div 9 = 4$ | o) $k \div 11 = 10$ |
| p) $g \div 8 = 12$ | q) $q \div 12 = 5$ | r) $r \div 7 = 7$ | s) $j \div 8 = 9$ | t) $w \div 5 = 10$ |
| u) $d \div 3 = 3$ | v) $f \div 6 = 4$ | w) $h \div 12 = 6$ | x) $p \div 7 = 8$ | y) $f \div 9 = 12$ |