Solving Equations I (single operation)

Calculator not permitted.

Solve the following equations:

1. (a) $a + 10 = 12$
   (b) $x + 2 = 5$
   (c) $p + 4 = 9$
   (d) $y + 4 = 2$
   (e) $h + 5 = 5$
   (f) $t + 2 = 10$
2. (a) $x - 5 = 12$
   (b) $p - 2 = 4$
   (c) $c - 10 = -3$
   (d) $h - 4 = 1$
   (e) $x - 2 = -4$
   (f) $f - 6 = 2$
3. (a) $2x = 10$
   (b) $3 \times x = 36$
   (c) $2a = 18$
   (d) $c \times 7 = 56$
   (e) $8 \times d = 64$
   (f) $5f = 95$
4. (a) $\frac{x}{2} = 6$
   (b) $r \div 3 = 2$
   (c) $e \div 10 = 3$
   (d) $\frac{y}{6} = 5$
   (e) $r \div 8 = 9$
   (f) $\frac{y}{7} = 6$
5. (a) $c + 6 = 8$
   (b) $k - 2 = 9$
   (c) $6h = 72$
   (d) $g + 7 = 3$
   (e) $t - 7 = -2$
   (f) $x \div 2 = 7$
   (g) $4 \times k = 100$
   (h) $p \div 6 = 7$
   (i) $d \div 3 = 12$
   (j) $9 + h = 12$
   (k) $k \div 4 = 14$
   (l) $g - 2 = 10$
   (m) $6 \times k = 90$
   (n) $x + 13 = 10$
   (o) $5j = 135$
   (p) $p - 5 = 3$
   (q) $d - 3 = 0$
   (r) $y + 3 = 8$
   (s) $4r = 68$
   (t) $n \div 5 = 16$
   (u) $m + 4 = 12$
   (v) $g \div 13 = 13$
   (w) $t - 6 = -6$
   (x) $2k = 72$