SOLVING EQUATIONS:

Question 1: Solve the following equations

(a)
$$w + 5 = 7$$

$$c + 2 = 10$$

(c)
$$a - 1 = 6$$

(b)
$$c + 2 = 10$$
 (c) $a - 1 = 6$ (d) $x - 4 = 5$

(e)
$$\times + 4 = 13$$

$$m = 12$$

(g)
$$2x = 18$$

(e)
$$x + 4 = 13$$
 (f) $3w = 12$ (g) $2x = 18$ (h) $\frac{w}{2} = 6$

(i)
$$\frac{x}{4} = 7$$

$$00 5y = 30$$

(i)
$$\frac{x}{4} = 7$$
 (i) $5y = 30$ (k) $x + 10 = 40$ (l) $2x = 34$

(i)
$$2x = 34$$

$$(m) \times -9 = 7$$

(n)
$$\frac{m}{6} = 8$$

(m)
$$x - 9 = 7$$
 (n) $\frac{m}{6} = 8$ (o) $w - 15 = 35$ (p) $\frac{x}{10} = 5$

(p)
$$\frac{x}{10} = 5$$

(a)
$$11y = 55$$
 (b) $2x = 11$ (c) $b + 6 = 4$ (d) $\frac{x}{3} = 1.5$

(u)
$$4y = 10$$

$$(v)$$
 $10q = 37$

$$(w)a - 7 = -3$$

(u)
$$4y = 10$$
 (v) $10q = 37$ (w) $a - 7 = -3$ (x) $v + 2 = -6$

(y)
$$\frac{W}{4} = 2.7$$
 (z) $5y = 24$

$$(z)$$
 5y = 24

Question 2 Solve the following equations

(a)
$$2x + 3 = 9$$

(b)
$$3w - 1 = 14$$

(c)
$$7y + 2 = 30$$

(d)
$$5x + 20 = 35$$

(e)
$$6c - 12 = 48$$

(g)
$$7w + 13 = 90$$

$$0)$$
 $10a + 40 = 100$

(k)
$$9x - 24 = 84$$

$$0)$$
 $7w + 1 = 1$

$$(m)$$
 $6x - 19 = 5$

(m)
$$6x - 19 = 5$$
 (n) $3w + 4 = 43$

(e)
$$\frac{x}{3} + 1 = 5$$

$$\frac{(p)}{600} = \frac{c}{2} - 4 = 6$$

(q)
$$\frac{x}{10} + 3 = 9$$

(r)
$$\frac{n}{9} - 8 = 1$$

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Keith Pledger, Gareth Cole, Peter Jolly, Graham Newman

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