

Nineteen Simultaneous Equations

$$r + u = 96 \quad u = \sqrt{f} \quad m^u = 81$$

$$d = umk \quad r + 2u = 100 \quad \frac{y}{u} = n$$

$$g^2 + m^2 + u^2 = a \quad c = g^2 m \quad r - u = y$$

$$l = e(m + k) \quad r + u = k + y \quad i - f = \frac{y}{n}$$

$$t + 1 = e^2 \quad \frac{t}{2} = mk \quad r - h = 2w + 4g$$

$$r + u = 101 - g \quad h^2 = c + m + n \quad s^2 = o^2 + g^2$$

$$y + o = h^2$$



50	96	12	5	31	10	12	50	48	48	7	22	96	13	50	16	77	7	50	
75	20	92	75	4	13	31	20	77	77	3	12	13	48	77	20	8	7	77	88
13	48	7	50	77	48	10	7	31	10	12	77	7	13	10	12	31			

BHC
2006
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