Acsignment-13

(sample)

$$|x| y$$
 $|x| y$
 $|x|$

$$3c = -(\gamma_i - mm_i - c)m_i = -0.44$$

 $3c = -(\gamma_i - mm_i - c) = -0.2$

Step-5:
$$G_m = G_m + (g_m)^2 = 0 + (-0.44)^2 = 0.1936$$

$$G_c = G_c + (g_c)^2 = 6 + (-2.1)^2 = 4.84$$

Step-4: Sample = Sample +1 =
$$1+1=2>2(x)$$
.

goto step-4.

Step-5:
$$G_m = G_m + (g_m)^2 = 1.010814$$
 $G_c = G_c + (g_c)^2 = -0.94760001$

Step-6: $D_m = -\frac{\eta}{\sqrt{g_m + \epsilon}}$
 $G_c = G_c + (g_c)^2 = -0.94760001$

Step-6: $D_m = -\frac{\eta}{\sqrt{g_m + \epsilon}}$
 $G_c = -\frac{\eta}{\sqrt{g_m + \epsilon}$

Skp-7: m = m+am = 1.226; c= c+Ac= 1.225. Sample = Sample +1 = 1+1 = 2 > 2(x) goto skep-4. 3kp-8: Step-4: 9m = - (4:-mxi-c) xi = -0.83 gc = - (yi - wni-c) = - 2.08. 9m = 9m + (9m) = 1.864 Step-5. 9c = 9c+ (gc) = 18.25 Dm = -7 . 9m = 6.66. DC = -1 . gc = 6.04. V GetE From Mil . Skp-7: m=m+ Dm = 1.28. C = C+ DC = 1-27 . S = S+1 = 2+1=3 >2 next step. Ther = "ter +1 = 2+1 = 350(V) gots next stp Skp-10: bunt wic.

5 m = 31 - F 1 - 30

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