Гонациан радона 0 18 11 14 13 = 05x5 , 7. x. marphyer mulbron, mad (b = 5) \$ = 4. (2 -2 -1 -2 -2 -1 -3 (2 -2 -1 -2 -2 -1) = = 4(2(8-5)-2(8+4))-3(2(2+2)-2(8+4))= -3-(30+45-15-50)+3(60-100+60) = -30+60 = 30

+3 5x + 5x = 4 Pennan cucienty numogen 3-4 +2+6=1 1-30 -3-10 -2 1 1 = -1-12+6-4= -11 => Sx - 1=-11 = 12-4-36+36-8+6=6=> \$ \$ 3= \frac{1}{12}=6 Туговерна; -14 +11 = -3/верно) +28 -33 +6 = 1 (beptie) Ombem: (-14; -11; 6)

