w = w + y Tw (cw)

Calculul veaterului gradient pt f.de leg-ver. cat-la cora retului de date de la pr.4.2 (cea en emperci)

c) formulei de la pr 2.13.6 (147) traviei

So son = 2 [20] - 8(m. x(1)) x(1) + fea

1 / 1 / (0,0,0,0) (0,0,0) + // A

+[1-8(w,+w3+w0)](1,0,1,0)7+ /B

[1-8(m2+m2+m0)](0,1,0,1)+ / C

- 8(w4+w0)(0,0,0,1) -- & (w, +w, +w, +w, o) (1,1,1,0) / /E

- & (w, + w) (ow+ w+cw +, w) &--3 (w,+w+w) (0,0,0,1) 16

1/H -8(w2+w3)(0,1,0,0)T