The intermediate parameters are as follows:

$$\begin{aligned}
h_1^1 &= h_2^1 = 0.5 \times 1.0 + 0.5 \times 1.0 + 0.5 \times 1.0 = 1.5 \\
y_1^1 &= y_2^1 = 0.3 \times 1.5 = 0.45 \\
h_1^2 &= 0.45 \times 0.5 + 0.45 \times 0.5 = 0.45 \\
y_1^2 &= 0.3 \times 0.45 = 0.135 \\
\hat{y}_1 &= (1.0 + 1.0 + 1.0)/5 = 0.6 \\
e_1 &= 0.135 - 0.6 = -0.465 \\
\delta_1^2 &= -0.465 \times 0.3 = -0.1395 \\
e_1^1 &= e_2^1 = -0.1385 \times 0.5 = -0.96975 \\
\delta_1^1 &= \delta_2^1 = -0.06975 \times 0.3 = -0.020925
\end{aligned}$$

So, amounts of weight modification are:

$$\begin{aligned}
\triangle w_{11}^1 &= -0.1 \cdot \delta_1^1 \cdot y_1^0 = -0.1 \times (-0.020925) \times 1.0 = 0.0020925 \\
\triangle w_{12}^1 &= -0.1 \cdot \delta_1^1 \cdot y_2^0 = 0.0020925 \\
\triangle w_{13}^1 &= -0.1 \cdot \delta_1^1 \cdot y_3^0 = 0.0020925 \\
\triangle w_{21}^1 &= -0.1 \cdot \delta_2^1 \cdot y_1^0 = 0.0020925 \\
\triangle w_{22}^1 &= -0.1 \cdot \delta_2^1 \cdot y_2^0 = 0.0020925 \\
\triangle w_{23}^1 &= -0.1 \cdot \delta_2^1 \cdot y_3^0 = 0.0020925 \\
\triangle w_{11}^2 &= -0.1 \cdot \delta_1^2 \cdot y_1^1 = -0.1 \times (-0.1395) \times 0.45 = 0.0062775 \\
\triangle w_{12}^2 &= -0.1 \cdot \delta_1^2 \cdot y_2^1 = 0.0062775
\end{aligned} \tag{1}$$

Hence,the answers should be:

$$\begin{array}{llll}
w_{11}^1 = 0.5020925 & w_{12}^1 = 0.5020925 & w_{21}^1 = 0.5020925 & w_{22}^1 = 0.5020925 \\
w_{31}^1 = 0.5020925 & w_{32}^1 = 0.5020925 & w_{11}^2 = 0.5062775 & w_{12}^2 = 0.5062775
\end{array}$$

Note that when your eight weight values are all correct your mark is 100, otherwise you get 10 for each correct answer for the bellow.

$$\begin{array}{lllll}
h_2^1(1) = 1.5 & y_1^1(1) = 0.45 & y_1^2(1) = 0.135 & \hat{y}_1^2(1) = 0.6 & e_1(1) = -0.465 \\
e_1^1(1) = -0.06975 & \delta_1^2(1) = -0.1395 & \delta_1^1(1) = -0.020925 & \triangle w_{12}^1 = 0.0020925 & w_{12}^1 = 0.5090925
\end{array}$$