t+w_ 2x-1 + ...w_4 v (x . 1)

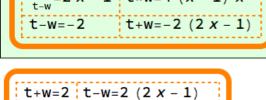
9. Given t=-2x and w=2-2x, which of the following is correct:

$$\begin{array}{|c|c|c|c|c|}\hline t+w = -\frac{2 \times -1}{2 \times +1} & t \times w = 4 \times (x+1) \\ \hline t-w = 2 & t+w = -2 (2 \times +1) \\ \hline \end{array}$$

$$t+w=-2 \qquad \qquad \frac{t+w}{t-w}=2 \ x+1$$

$$t\times w=-4 \ x \ (x+1) \qquad t-w=2 \ (2 \ x+1)$$

$$\frac{t+w}{t-w}=2 \ x-1 \qquad t\times w=4 \ (x-1) \ x$$



 $\frac{t+w}{} = 1$ $t \times w = -4 (x - 1) x$

Solution