

Create and evaluate the truth table for the following Boolean expressions. Create the truth table with inputs in order R, S, T, and the typical order for 0's and 1's in truth tables.

$$W = \overline{R} \cdot S + T$$

$$X = \overline{R} \cdot (S + T)$$

$$Y = \overline{R} \cdot \overline{S \cdot \overline{T}}$$

$$Z = \overline{R} + \overline{S \cdot \overline{T}}$$