

A Izpildi darbības ar šifrētajiem skaitļiem!

$$\begin{array}{ccc} & \diagdown 6,4 \diagup & \\ 16,8 & \times & 0,5 \\ & \diagup 0,02 \diagdown & \end{array}$$

$$\begin{array}{ccc} & \diagdown 7,2 \diagup & \\ 0,04 & \times & 1,5 \\ & \diagup 12,4 \diagdown & \end{array}$$

$$\vee \cdot < = \underline{\hspace{2cm}}$$

$$\wedge : > = \underline{\hspace{2cm}}$$

$$\vee : \wedge = \underline{\hspace{2cm}}$$

$$\vee \cdot < = \underline{\hspace{2cm}}$$

$$> : \wedge = \underline{\hspace{2cm}}$$

$$< \cdot \wedge = \underline{\hspace{2cm}}$$

$$> + < = \underline{\hspace{2cm}}$$

$$\wedge - > = \underline{\hspace{2cm}}$$

$$\vee - \wedge = \underline{\hspace{2cm}}$$

$$\vee \cdot \wedge = \underline{\hspace{2cm}}$$

$$> \cdot < = \underline{\hspace{2cm}}$$

$$\vee + \wedge = \underline{\hspace{2cm}}$$

$$\wedge \cdot 10 + > = \underline{\hspace{2cm}}$$

$$\vee - < = \underline{\hspace{2cm}}$$

$$> : < = \underline{\hspace{2cm}}$$

$$< + \wedge = \underline{\hspace{2cm}}$$

A Izpildi darbības ar šifrētajiem skaitļiem!

$$\begin{array}{ccc} & \diagdown 1,24 \diagup & \\ 6,5 & \times & 10 \\ & \diagup 0,2 \diagdown & \end{array}$$

$$\begin{array}{ccc} & \diagdown 15,6 \diagup & \\ 0,4 & \times & 7,08 \\ & \diagup 100 \diagdown & \end{array}$$

$$\wedge \cdot \vee = 0,2 \cdot 1,24 = \underline{\hspace{2cm}}$$

$$> \cdot < = 0,4 \cdot 7,08 = \underline{\hspace{2cm}}$$

$$\wedge : < = \underline{\hspace{2cm}}$$

$$> \cdot \wedge = \underline{\hspace{2cm}}$$

$$\vee \cdot < = \underline{\hspace{2cm}}$$

$$\vee \cdot \wedge = \underline{\hspace{2cm}}$$

$$> \cdot 2 : < = \underline{\hspace{2cm}}$$

$$\vee : > = \underline{\hspace{2cm}}$$

$$\vee : \wedge : 100 = \underline{\hspace{2cm}}$$

$$\vee : \wedge = \underline{\hspace{2cm}}$$

$$\vee : < \cdot 5 = \underline{\hspace{2cm}}$$

$$< : > = \underline{\hspace{2cm}}$$

$$\vee : 4 \cdot < = \underline{\hspace{2cm}}$$

$$> \cdot 5 : \wedge = \underline{\hspace{2cm}}$$

$$> \cdot < : \wedge = \underline{\hspace{2cm}}$$

$$\vee \cdot 0,1 = \underline{\hspace{2cm}}$$