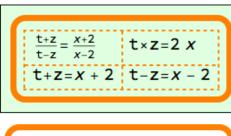
5. Given t=x and z=2, which of the following is correct:

$$t \times z = x^{2}$$
  $t - z = 0$   
 $t + z = 2$   $x$   $\frac{t + z}{t - z} = -\frac{x + 2}{2x}$ 

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

$$t \times z = -x^2 \qquad t+z=0$$



$$\begin{vmatrix} \frac{t+z}{t-z} = 0 & t+z=2-x \\ t\times z = -2x & t-z=-x-2 \end{vmatrix}$$

## Solution