

$$\frac{6}{1\frac{4}{5}} = \frac{3x+0,6}{2,88}$$

$$1\frac{4}{5}(3x+0,6)=2,88 \cdot 6$$

$$1\frac{4}{5}(3x+0,6)=17,28$$

$$3x+0,6=17,28:1,8$$

$$3x+0,6=9,6$$

$$3x=9,6-0,6$$

$$3x=9$$

$$x=9:3$$

$$x=3$$

$$\frac{8}{0,75} = \frac{0,6}{x-2,8}$$

$$8(x-2,8)=0,6 \cdot 0,75$$

$$8(x-2,8)=0,45$$

$$x-2,8=0,45:8$$

$$x-2,8=0,05625$$

$$x=0,05625+2,8$$

$$x=2,85625$$