$V = 161,64$ $V = 380,55$

ejercicios

1 $60 \div 48 = 30/24 = 15/12 = 5/4$

$60 \div 36 = 30/18 = 15/9 = 5/3$

2 $48/36 = 24/18 = 12/9 = 4/3$

3

$7,729,9 \cdot 26 \; 4 \cdot \pi \cdot 7 \cdot 8/4$

$= 2060,34$

4

$7z + 1d = 8$

$24/8 = 3$ grupos $7:1$

3 diestros

5 Kilometros   Horas
          69   =
                                      X
          92

$\bigcirc$

$= 4 \cdot 23 = 92$ $\boxed{4 = X}$

6 Dinero   Semanas

$2:520.000$ $7\frac{1}{2}$

          X $3\frac{1}{2}$

$2.520.000 \times 3\frac{1}{2} = \boxed{7.560.000 \text{ B}}$

7

$$\frac{180.000}{(1.500)\ 15} = \frac{X}{(1.800)(4)}$$

$(180.000)\ (1800)\ (4) = (1500)\ (15)\ (X)$

$$\dfrac{(180.000)\ (1800)\ (4)}{(4.500)\ (15)} = X$$

$$\frac{12^9 6\,000\,000}{22500} = x$$

$$\boxed{129.600 = x}$$