nmn

# $$\left( t+3 \right)\frac{5}{9} = 40 $$

3

1

# $$\frac{1}{4} \left( d-3 \right)= -15 $$



4

# $$3 \left( x+5\right)=45 $$

# $$o.75 \left( 6+d \right)=12$$

2





6

# $$-7 \left( 6+d \right)=49$$

# $$3 \left( b-6\right)=12$$

5





# $$\left( 4+g \right)\left( -11 \right)=121 $$

# $$\left( v+5 \right)\left( -\frac{1}{9} \right)=6 $$

7

8





10

# $$- 0.2 \left(r+0.2\right)=1.8$$

9

# $$0.8 \left(m-5\right)=10$$



11

# $$\frac{8}{11} \left(n-10\right)=64$$



# $$12 \left(x-20\right)= -48$$

12