Add *T* to both sides: $K + T = 4R$

Divide both sides by 4: $\dfrac{K + T}{4} = \dfrac{4R}{4}$

Simplify to: $\dfrac{K + T}{4} = R$

Add *T* to both sides: $K + T = 4R$

Divide both sides by 4: $\dfrac{K + T}{4} = \dfrac{4R}{4}$

Simplify to: $\dfrac{K + T}{4} = R$