**Answer on Question #62402 – Math – Algebra**

**Question**

$$C\left(\frac{1}{d}\right)^{-3}$$

**Solution**

$$C\left(\frac{1}{d}\right)^{-3} = C(d^{-1})^{-3} = Cd^{(-1)\cdot(-3)} = Cd^3$$

**Answer:** $Cd^3$.