

3

$$\binom{5}{3} \text{ or } \binom{5}{2} \text{ or } 10 \times (px^2)^{5-3} \times \left(\frac{4}{p}x\right)^3$$

$$10p^2 \times \frac{64}{p^3}$$

$$\frac{\text{Their integer } k}{p} [x^7] = 1280[x^7]$$

$$p = \frac{1}{2}$$