

$$18) (28kp^3 - 42kp^2 + 56kp) \div (14kp)$$

$$\frac{\overset{2}{\cancel{28}k^{\cancel{3}}p} - \overset{3}{\cancel{42}k^{\cancel{1}}p^{\cancel{2}}} + \overset{4}{\cancel{56}k^{\cancel{1}}p^{\cancel{3}}}}{\cancel{14}k^{\cancel{1}}p}$$

$$\boxed{2k^2 - 3p + 4p^2}$$

$$19) (a^3b^2 - a^2b + 2a)(-ab)^{-1}$$

$$\frac{\overset{2}{\cancel{a^3}b^{\cancel{2}}} - \overset{1}{\cancel{a^2}b} + \cancel{2a}}{\cancel{-a}b - \cancel{ab} - \cancel{ab}}$$

$$\boxed{-ab + a - \frac{2}{b}}$$

$$22) (n+4) \overline{) \begin{array}{r} \boxed{n^2 - 2n + 3} \\ n^3 + 2n^2 - 5n + 12 \\ -(n^3 + 4n^2) \downarrow \\ \hline -2n^2 - 5n \\ -(-2n^2 - 8n) \downarrow \\ \hline 3n + 12 \\ -(3n + 12) \\ \hline 0 \end{array}}$$

$$21) (x+3) \overline{) \begin{array}{r} \boxed{x - 15} \\ x^2 - 12x - 45 \\ -(x^2 + 3x) \downarrow \\ \hline -15x - 45 \\ -(-15x - 45) \\ \hline 0 \end{array}}$$