

$$\textcircled{g} gh^3 - gh + gh^3 - gh^2$$

$$2gh^3 - gh^2 - gh$$

$$\frac{2}{3}xy^3 - 3xy + \frac{3}{4}xy^3 - xy^2$$

$$\frac{1}{2}xy^3 - 3xy - xy^2$$

$$\textcircled{r} 4a^2b^2 - 10gh - 5g^2h^2 + gh^2$$

$$\frac{7}{12}v^2w^3 - vw + \frac{3}{8}v^2w^3 - \frac{3}{8}vw^2$$

$$\frac{23}{24}v^2w^3 - vw - \frac{3}{8}vw^2$$

$$\textcircled{s} \frac{30v^3}{3v^5} - \frac{21v^5}{3v^5} + \frac{18v^8}{3v^5}$$

$$10v^{-2} - 7 + 6v^3$$

$$\frac{15h^3}{-5h^{31}} + \frac{25h^{51}}{5h^{31}} - \frac{75h^{25}}{5h^{31}}$$

$$-3h^{-28} + 5h^{20} - 15h^{-6}$$

$$\textcircled{t} \frac{35k^5}{-7k^3} + \frac{21k^4}{7k^3} - \frac{77k^7}{7k^3}$$

$$\frac{15u^3}{3u} - \frac{5u^5}{3u} + \frac{75u^4}{3u}$$

$$-5k^2 + 3k - 11k^4$$

$$5u^2 - \frac{5}{3}u^4 + 25u^3$$

$$\textcircled{u} \frac{3i^5j^3}{-3i^2j^3} + \frac{21i^4j^5}{-3i^2j^3} - \frac{i^7j^3}{3i^2j^3}$$

$$\frac{3x^5y^3}{-9x^5y^2} + \frac{21x^4y^5}{9x^5y^2} - \frac{12x^7y^3}{9x^5y^2}$$

$$-i^3 - 7i^2j^2 - \frac{1}{3}i^5$$

$$-\frac{1}{3}y + \frac{7}{3}x^{-1}y^3 - \frac{4}{3}x^2y$$

$$\textcircled{v} \frac{5w^3v^3}{wv^5} - \frac{w^4v^4}{wv^5} + \frac{w^7v^3}{wv^5}$$

$$\frac{3e^4f^{13}}{-e^2f^5} + \frac{21e^2f^5}{e^2f^5} - \frac{e^5f^5}{e^2f^5}$$

$$5w^2v^{-2} - w^3v^{-1} + w^6v^{-2}$$

$$-3e^2f^8 + 21 - e^3$$