Find the quotient using the separation property. Be sure to write the answer in standard form.

$$1. \ \frac{6x^3 + 72x^2 - 24x}{12}$$

$$2. \ \frac{21x^3 - 35x^2}{7x}$$

$$3. \ \frac{-72x^4 + 81x^2 - 9x}{9x}$$

$$4. \ \frac{60x^{12} - 60x^{11} + 30x^8}{30x}$$

$$5. \ \frac{33x^7 + 99x^3 - 11x^2}{33x^2}$$

6. 
$$\frac{-40x^{12}+60x^{10}-10x^4+30x^3+80x}{20x^2}$$

7. 
$$\frac{-45x^{10}-20x^9+30x^8-60x^4}{-15x^3}$$

8. 
$$\frac{32x^7+12x^6+20x^4-24x^2}{8x^2}$$

7. 
$$\frac{-45x^{10}-20x^9+30x^8-60x^4}{-15x^3}$$
 8.  $\frac{32x^7+12x^6+20x^4-24x^2}{8x^2}$  9.  $\frac{6x^{13}+24x^{10}-27x^9+3x^7-48x^5}{24x^2}$