Simplify the following exponents. Your answer should contain only positive exponents.

11) \( \frac{2n^2}{n} \)

12) \( \frac{8x^3}{10x^5} \)

13) \( \frac{12x^3}{9y^8} \)

14) \( \frac{14x^4y^7}{6x^5y^4} \)

15) \( \frac{11u^4}{17u^7v^5} \)

16) \( \frac{4y^4}{14yx^8} \)

17) \( \frac{12yx^4}{10yx^8} \)

18) \( \frac{18x^8y^8}{10x^3} \)

19) \( \frac{5n^8}{20n^8} \)

20) \( \frac{16yx^4}{9x^8y^2} \)
Simplify the following exponents. Your answer should contain only positive exponents.

11) \( \frac{2n^2}{n} \)  
   \[ 2n \]

12) \( \frac{8x^3}{10x^5} \)  
   \[ \frac{4}{5x^2} \]

13) \( \frac{12x^3}{9y^8} \)  
   \[ \frac{4x^3}{3y^8} \]

14) \( \frac{14x^4y^7}{6x^5y^4} \)  
   \[ \frac{7y^3}{3x} \]

15) \( \frac{11u^4}{17u^7v^9} \)  
   \[ \frac{11}{17u^3v^9} \]

16) \( \frac{4y^4}{14yx^8} \)  
   \[ \frac{2y^3}{7x^8} \]

17) \( \frac{12yx^4}{10yx^8} \)  
   \[ \frac{6}{5x^4} \]

18) \( \frac{18x^8y^8}{10x^3} \)  
   \[ \frac{9x^5y^8}{5} \]

19) \( \frac{5n^8}{20n^8} \)  
   \[ \frac{1}{4} \]

20) \( \frac{16yx^4}{9x^8y^2} \)  
   \[ \frac{16}{9x^4y} \]