



left 2 }  
 up  
 fill  
 left 2 }  
 fill  
 left 6 } { move 6 p.  
 fill left  
 down fill  
 left 4

$$\frac{4x^2 \cdot 5^2}{20x} = \frac{\cancel{4}^1 x^2 \cdot \cancel{25}^5}{\cancel{20}^5 \cdot \cancel{x}} =$$

$$= \frac{x \cdot 5}{1} = 5x$$

$$\frac{49c^3d^5}{7cd^2} = 7 \frac{c^3d^5}{c^1d^2} = 7c^2d^3$$



сб-ва  
степеней

$$\frac{a^n}{a^m} = a^{n-m}; \quad c^{3-1} \cdot d^{5-2} = c^2 \cdot d^3$$

$$a^n \cdot a^m = a^{n+m}$$

$$\frac{c^{\overset{2}{\cancel{3}}} d^{\cancel{5}^3}}{\cancel{c^1} \cancel{d^2}} = c^2 d^3$$