Exponents Worksheet #22his, 3fi, 4ghi, 7a,c,e... Srigan S MCR-3UP 20)=(3-1)-2 3 f)= (5)((5)7 (5)2 c) (16x6y-")(27x-15y27) 7a)  $(-27 \times 6 y^{-15})$   $= -3 \times 5 y^{-10}$   $= -3 \times 5 y^{-10}$   $= -3 \times 5 y^{-10}$  $\frac{1}{(x^{-12}y^{-4})} \frac{(x^{-15}y^{9})}{(x^{-12}y^{-4})} \frac{(-8x^{9}y^{-6})(-8x^$ = -3×  $0) = \left(\frac{-1 y^{4}}{2 \times 2}\right)^{-5} \cdot \left(\frac{-2 y^{4}}{1 \times 7}\right)^{2}$ 

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