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| The best first step is to make this a fraction multiplication problem. | The best first step is to make this a fraction multiplication problem. |
| $\frac{1}{\frac{4}{\frac{3}{8}}}$ | $\frac{\frac{2x^3}{4y}}{\frac{x^2}{8y}}$ |
| The best first step is to eliminate the denominators. | The best first step is to eliminate the denominators. |
| The best first step is to add/subtract fractions in the numerator and denominator. | The best first step is to add/subtract fractions in the numerator and denominator. |
| $\frac{\frac{2}{3} + \frac{1}{2}}{\frac{3}{4} - \frac{1}{3}}$ | $\frac{\frac{x-5}{6} + \frac{1}{x}}{\frac{1}{2x} - \frac{1}{3x}}$ |
| The best first step is to eliminate the denominators. | The best first step is to eliminate the denominators. |
| The best first step is to add/subtract fractions in the numerator and denominator. | The best first step is to add/subtract fractions in the numerator and denominator. |
| $\frac{\frac{x-4}{3} + \frac{1}{x}}{x - \frac{x^2}{3}}$ | $\frac{x - \frac{1}{x}}{\frac{1}{x} + \frac{1}{x^2}}$ |
| The best first step is to eliminate the denominators. | The best first step is to eliminate the denominators. |