Formulas Containing Rational Expressions - Key

In problems 1-5, solve each equation

1. $m = \dfrac{\omega I}{rv - \omega r^2}$	2. $x = \dfrac{my}{2y - m}$
3. $T^2 = \dfrac{4\pi^2 R^3}{GM}$	4. $r = \dfrac{KQ}{V}$
5. $D = \dfrac{AG + BG - AV - BV - CEF}{-EF}$	