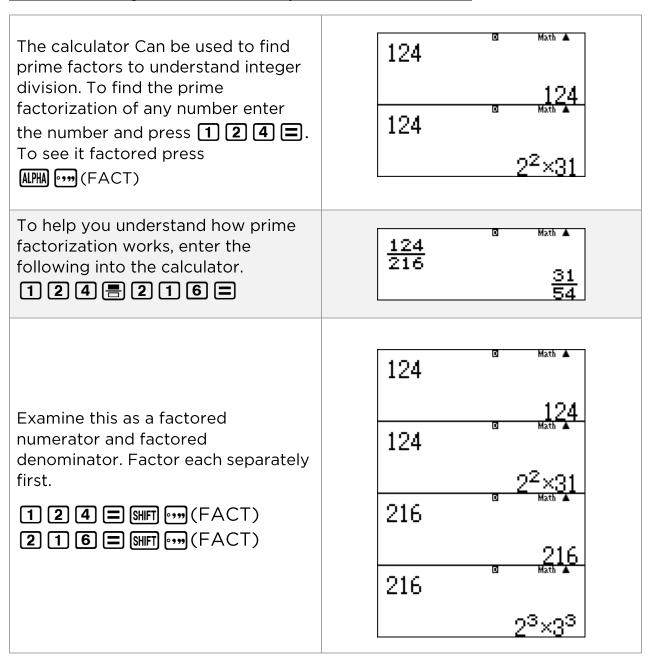


Module: Rational Numbers

Part B - Integer division and prime factorization



Eureka Math: CASIO Technology Instructions





Math ▲ Enter the factored forms into the calculator as a fractions. $= 2 x^2 \times 3 1 \times 2 x^3$ \triangleright \times 3 x 3 =Math ▲ Factor the new numerator and 31 denominator and see what factors divided out. 3 1 **SHIFT** (FACT) 54 **5 4 =** SHIFT •••• (FACT) This is another way to see the same Math ▲ expression. \blacksquare 2 x^2 \times 3 1 \bigcirc 2 x^2 \times $2x^{-1}$