

$$\frac{8x^2y^2z^2 + 8(x^2 + y^2)(-L + B - yz)^2 + 8(x^2 + y^2)(-L + B + yz)^2 + 8(x^2 + y^2)(-L + B + yz)^2 + 8(x^2 + y^2)(-L + B - yz)^2}{8x^2y^2z^2}$$