$$\lambda_{\pm} = \frac{-b \pm \sqrt{b^2 - 4\,a\,c}}{2\,a}$$

TOP

LABEL1:   1

LABEL2:   2

LABEL3:   4

LABEL4: a

LABEL5: $-a$

LABEL6: b

LABEL7: $-b$

LABEL8: c

LABEL9: a^2

LABEL10: b^2

LABEL11: c^2

BOTTOM