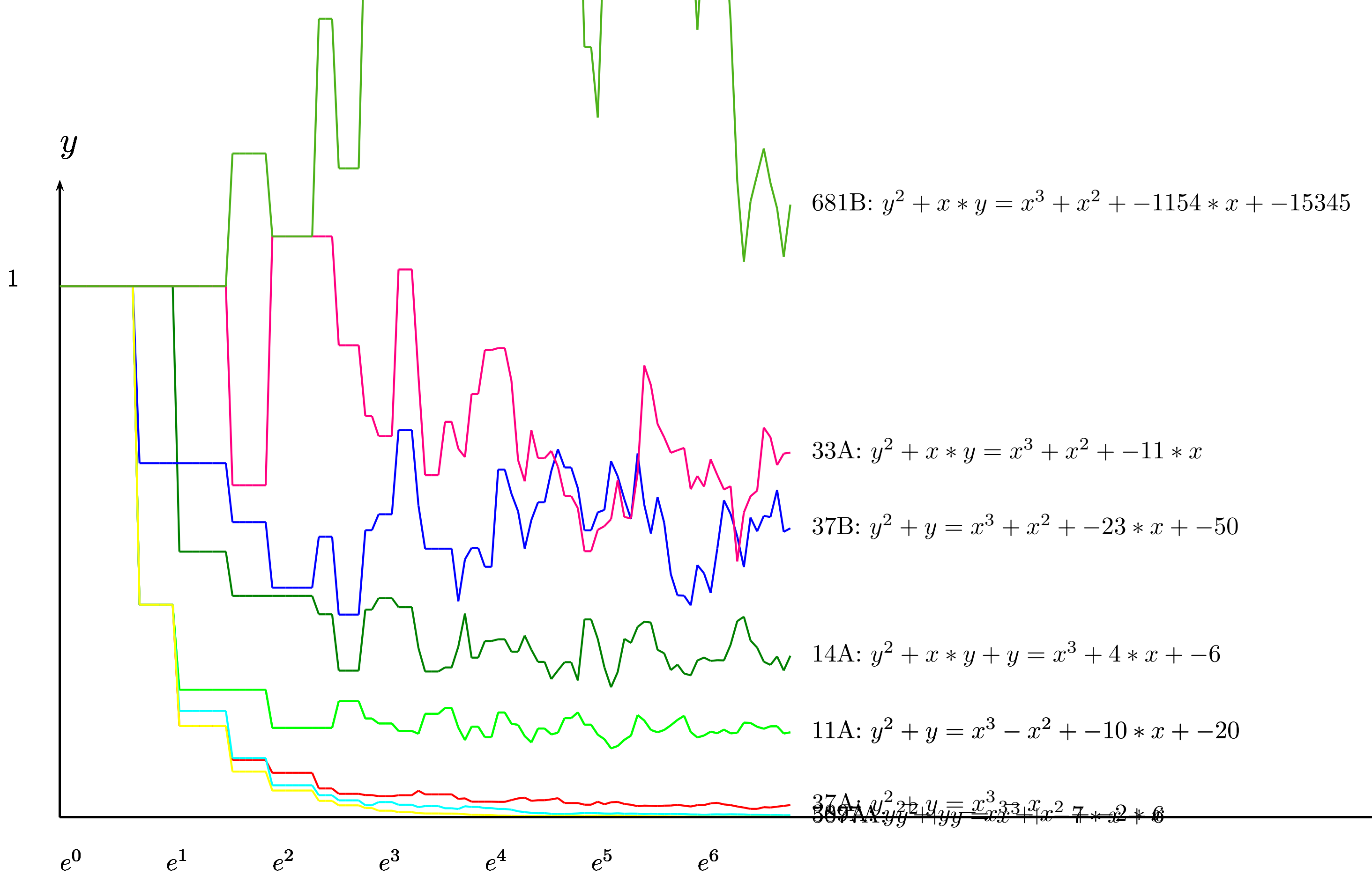

y
1
681B: $y^2 + x * y = x^3 + x^2 + -1154 * x + -15345$
33A: $y^2 + x * y = x^3 + x^2 + -11 * x$
37B: $y^2 + y = x^3 + x^2 + -23 * x + -50$
14A: $y^2 + x * y + y = x^3 + 4 * x + -6$
11A: $y^2 + y = x^3 - x^2 + -10 * x + -20$
37A: $y^2 + y = x^3 - x$
e^0
e^1
e^2
e^3
e^4
e^5
e^6