

Polynomial Characteristic / Changing Form Practice

$$(x+2)(x+3)(x-3)$$

Degree:

Leading Coefficient:

Leading Term:

Constant:

$$(x-1)(x^2-4x+5)$$

Degree:

Leading Coefficient:

Leading Term:

Constant:

$$(2x+3)(x-2)$$

Degree:

Leading Coefficient:

Leading Term:

Constant: