TERMS AND SYMBOLS
EXPONENTS AND POLYNOMIALS

Name_____

Partner Name _____

The following terms and symbols have been introduced in this unit.
Write the correct term or symbol on the line to the left of the matching definition.
Give a written example on the line to the right of the matching definition.

binomial	coefficient	scientific notation	term	monomial
b^0	raising to a power	degree of a polynomial	FOIL	base
polynomial	b^{-n}	degree of a term	exponent	

Term or Symbol	Definition	Example
_____	operation which multiplies repeated factors	
_____	raised numeral which indicates number of repeated factors	_____
_____	repeated factor	_____
_____	value equals one	_____
_____	value equals reciprocal of the base	_____
_____	(number between 1 and 10) X 10^n	_____
_____	sum of terms of form ax^n	_____
_____	product of form ax^n	_____
_____	numerical factor of term	_____
_____	highest exponent value terms of polynomial	_____
_____	exponent value of the term	_____
_____	polynomial having one term	_____
_____	polynomial having two terms	_____
_____	polynomial having three terms	_____
_____	algorithm used to multiply binomials	_____