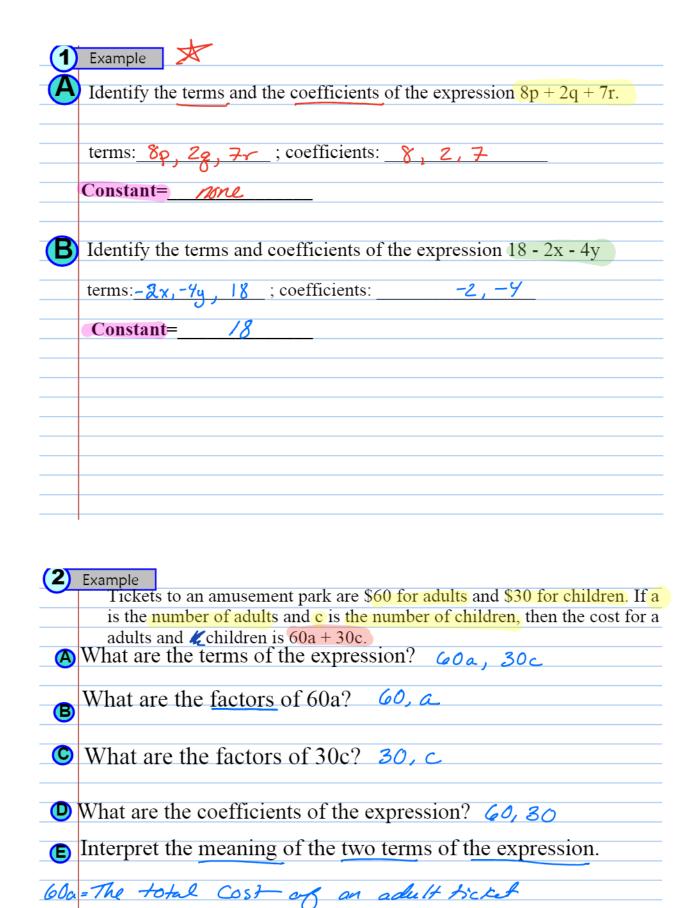
_	e: We will be able to interpret algebraic expressions in tern
of their	context.
ı	
1	V o o o love lower
Expression	V ocabulary n - is a mathematical phrase that contains operations numbers :
	Vocabulary n - is a mathematical phrase that contains operations, numbers, and the standard s
or variable	es. $3x + 5y - 6$ Constant
or variable	f an expression are the parts that are being added/subtracted
or variable	f an expression are the parts that are being added/subtracted
or variable Term - o	f an expression are the parts that are being added/subtracted by $\frac{3x}{5y}$ terms
or variable Term - o	f an expression are the parts that are being added/subtracted by $\frac{3x}{5y}$ terms
or variable Term - o  Coeffic	f an expression are the parts that are being added/subtracted  3x 3 terms  5y 4 terms  tent - is the numerical factor of a variable term.  3, 5
or variable Term - o  Coeffic	f an expression are the parts that are being added/subtracted    3x   5y   5y   5y   5y   5y   5y   5y   5
Term - o  Coeffic  Numer	f an expression are the parts that are being added/subtracted  3x 3 terms  5y 4 terms  ient - is the numerical factor of a variable term.  3, 5  rical expression - contains only numbers.  3+5-6
Term - o  Coeffic  Numer	f an expression are the parts that are being added/subtracted    3x   5y   6     5y   1     6y   1     7x   1     8x   1     9x   1     1   1     1   1     1   1     1   1
Term - o  Coeffic  Numer	f an expression are the parts that are being added/subtracted $3x$ , $5y$ , $-6$
Term - o  Coeffic  Numer	f an expression are the parts that are being added/subtracted    3x   5y   6     5y   1     6y   1     7x   1     8x   1     9x   1     1   1     1   1     1   1     1   1



30 c = the total cost of a # Child ticket.

