MathFLIX Challenge Matching variable expressions with word phrases

Read the phrases below then label each one with the correct variable expression.

	(n+5) $(5+n)$ $(n-5)$ $(5-n)$ $(n-5)$	• 5 (5 •	$(5 \cdot n) (5 \cdot n) (n \cdot 5)$
<u>n+5</u>	a number "n" increased by 5		a number "n" multiplied by 5
	the difference of a number "n" and 5		5 less than a number "n"
	a number "n" decreased by 5		5 more than a number "n"
	the sum of a number "n" and 5		n more than a number 5
	the product of a number "n" and 5		n less than a number 5
	a number "n" divided by 5		a number 5 multiplied by n
	the quotient of a number "n" and 5		a number 5 divided by n
Read the phrases below then label each one with the correct variable expression.			
$\frac{5}{(n+2)} \left(\frac{(n+2)}{5} \right) (n+2)(n+5) \left(\frac{(n+2)}{(n+5)} \right) (n+2) + 5 \left(\frac{5}{(n+2)} \right) \left(\frac{(n+2)}{(n+2)} \right) (n+2) - 5$			
	five more than the quantity of two more than a number		the quantity of two more than a number divided by five
	five less than the quantity of two more than a number		one fifth of the quantity of two more than a number
	five times the quantity of two more than a number		the quantity of two more than a number more than five
	five divided by the quantity of two more than a number		the quantity of two more than a number times the quantity of five more than a number
	the product of five and the quantity of two more than a number the difference between		the quantity of two more than a number divided by the quantity of five more than a number
	the quantity of two more than a number and five		the quantity of five more than a number divided by the quantity of

two more than a number