## **Describing Mathematical Expressions**

Cloze

Word Bank				
algebraic	equation		sum	
coefficient	expression	product	term	
constant	factor	quotient	variable	
Choose the word fro	om the bank that be	st completes each se	entence.	
1. The mathematic	cal phrase 2 – 7 is an		·	
<b>2.</b> An		must be written with an = sign.		
<b>3.</b> To write an		, you must use a < or > sign.		
		Previ Please log in to down the printable version	nload	
3 <b>a</b> + 4 <b>b</b> – 5 is 3 <b>a</b>				
8. 1 isn't a prime n is itself.	umber because its c	only		
9. The	of 10 and 5 is 15.			
10. The		of 10 and 5 is 50.		
11. The		of 10 and 5 is 2.		
	e	expressions must cont	ain at least	
one variable.				

## **ANSWER KEY**

## **Describing Mathematical Expressions**

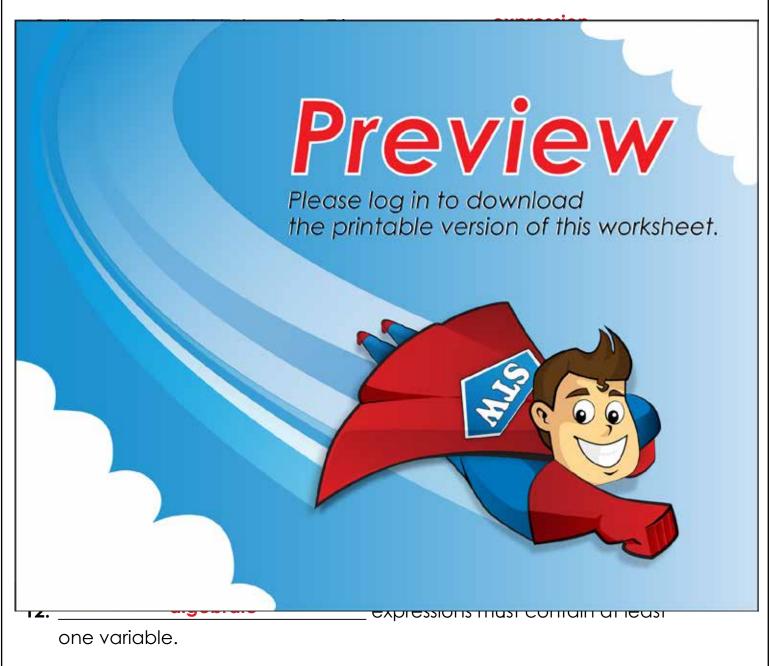
algebraic
coefficient
constant

equation expression factor

Word Bank inequality product quotient

sum term variable

## Choose the word from the bank that best completes each sentence.



Cloze