



# MATHEMATICAL CONCEPTS

## MATHEMATICAL TERMS

# 5

### HOMEWORK

Match the vocabulary word in **COLUMN A** with its definition in **COLUMN B**. Write the letter of the correct definition for each word on the line next to the vocabulary word.

	TERM		DEFINITION
	1. sum	<b>A</b>	any number used to get the sum or total.
	2. digits	<b>B</b>	arranged from smallest to largest
	3. place-value	<b>C</b>	any part of a group, a number or whole
	4. product	<b>D</b>	a number that results from multiplying an integer (number) by itself.
	5. decimal	<b>E</b>	the first number in a subtraction sentence
	6. quotient	<b>F</b>	arranged from largest to smallest
	7. difference	<b>G</b>	the result of addition.
	8. expanded form	<b>H</b>	the number being taken away
	9. perimeter	<b>I</b>	opposite, reverse operations
	10. minuend	<b>J</b>	the result when two numbers are multiplied.
	11. multiplicand	<b>K</b>	this means "based on 10" and is used to write a number with tenths, and hundredths
	12. factors	<b>L</b>	The number doing the multiplying
	13. addend	<b>M</b>	symbols used to write a number.
	14. descending order	<b>N</b>	distance around the outside of a shape.
	15. multiplier	<b>O</b>	the answer you get from dividing one number by another
	16. subtrahend	<b>P</b>	a way of writing numbers to show place value.
	17. inverse operation	<b>Q</b>	the answer in a subtraction sentence.
	18. square number	<b>R</b>	the value of a digit depending on its place in a number.
	19. fraction	<b>S</b>	a pair of numbers multiplied together form another number called their product
	20. ascending order	<b>T</b>	the first number being multiplied.