Spelling Shed @ Home

Name: _____

Stage 6 - Lesson 36: Mathematical Vocabulary

addition	calculation	circumference	diameter	division
parallel	horizontal	multiplication	subtraction	vertical

Write this week's words onto the correct syllable map.

d i | am | e | t e r

c a l | c u | l a | t i o n

c i r | cum | f e r | e n c e

d i | v i | s i o n

v e r | t i | c a l

h o r | i | z o n | t a l

m u l | t i | p l i | c a | t i o n

p a r | a l | l e l

s u b | t r a c | t i o n

a d | d i | t i o n

Write the word that matches the definition.

Calculating the total of two or more numbers.

addition

Two equidistant lines which will never meet.

parallel

Going across, rather than up and down.

horizontal

The perimeter of a circle.

circumference

A straight line going through the centre of a circle.

diameter

Sharing numbers, quantities or objects equally.

division

Which words should complete these sentences?

Taking away is also called _subtraction_.

On a graph, the y-axis is _vertical_.

After some quick _calculation_, I got the correct answer.

Multiplication is the same as repeated addition.

Sort this week's words.

'-tion' Ending

addition

multiplication

subtraction

calculation

Different Ending

vertical   horizontal

parallel   circumference

diameter   division

How confident are you with this week's words?