Name: _____

# Spelling Words
## Level E: Math Words

| Spelling Words | | | Basic |
|---|---|---|---|
| addend | polygon | perimeter | product |
| subtraction | octagon | decimal | fraction |
| difference | cylinder | numeral | angle |
| dividend | pyramid | numerator | |
| probability | graphing | denominator | **Challenge** |
| geometry | radius | infinity | circumference |
| symmetry | diameter | | measurement |

**Answer the questions.**

**1.** Does the word **cylinder** begin with a *soft c* sound or a *hard c* sound? _____

**2.** In the word, **dividend**, do you hear the *long i* sound, such as in *slide*? _____



Preview

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**7.** the line that forms the boundary of a geometric shape _____

**8.** a state of boundlessness or limitlessness _____

**Unscramble the spelling words.**

**9.** rdypmai _____ hint: a three-dimensional shape with triangle faces

**10.** cagonto _____ hint: a shape with eight sides and eight angles

**11.** urotmaner _____ hint: the number above the line in a common fraction

**12.** notimdaenor _____ hint: the number below the line in a common fraction

Name: _____

**Complete each sentence with a spelling word from the box.**

| | | | |
|---|---|---|---|
| numeral | polygon | addend | probability |
| decimal | subtraction | symmetry | difference |

**13.** A _____ is a two-dimensional shape with at least three straight sides.

**14.** In an addition problem, each number that is being added is called an _____.

**15.** Another word for a number, figure, or digit is a _____.



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**19.** When you take one number or amount away from another, it is called _____.

**20.** Kyle has mastered dividing whole numbers, but it is more difficult for him to divide a whole number by a _____.

**Answer the questions.**

**21.** Which spelling word is another term for the answer to a multiplication problem? _____

**22.** Identify the spelling word that refers to the space between two intersecting lines at the point where they meet. _____

**23.** Which of your spelling words means a "fragment, portion, or segment"? _____

**24.** Identify the spelling word that describes the branch of math in which we study shapes, lines, points, and surfaces. _____

**25.** Is the word **measurement** a noun, a verb, or an adjective? _____

# ANSWER KEY

## Spelling Words
### Level E – Math Words

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| addend | polygon | perimeter | product |
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| symmetry | diameter | | measurement |

**Answ**

**1.**

**2.**

**3.**

**4.**

**Write**

**5.**

**6.**

**7.**

**8.**

**Unscr**

**9.**

**10.**

**11.**

**12.**    notimdaenor          **denominator**          hint: the number below the line in a common fraction

**Complete each sentence with a spelling word from the box.**

| | | | |
|---|---|---|---|
| numeral | polygon | addend | probability |
| decimal | subtraction | symmetry | difference |

**13.** A **polygon** is a two-dimensional shape with at least three straight sides.

**14.** In an addition problem, each number that is being added is called an **addend**.

**15.**

**16.**

**17.**

**18.**

**19.**

**20.**

**Answ**

**21.**

**22.**



**23.** Which of your spelling words means a "fragment, portion, or segment"?     **fraction**

**24.** Identify the spelling word that describes the branch of math in which we study shapes, lines, points, and surfaces.     **geometry**

**25.** Is the word **measurement** a noun, a verb, or an adjective?     **noun**