Spelling Challenge On Math Vocabulary

For each question below a number of similar words appear, but only one is spelled correctly and matches the clue that is provided. Write the letter of the correctly spelled word in the space by the question number.

- A. Mixed Nupber B. Mixed Numbar C. Mixed Numbir D. Mixed Number
 Number represented by a whole number and a fraction.
- 2. A. Denominator B. Denominatore C. Dennominator D. Denominater The number below the bar in a fraction.
- 3. A. Worj Form B. Wordd Form C. Word Form D. Werd Ferm Way to write numbers by using words.
- 4. A. Acute Angl B. Acute Angle C. Acut Angl D. Acute Angel An angle that is less than 90 degrees.
- 5. A. Penttagon B. Pentugon C. Pentagon D. Pentagen A polygon with five sides.
- 6. A. Million B. Milion C. Milliun D. Million 1,000 thousands.
- 7. A. Isoscis Triangl B. Isoscels Triangl C. Isoseles Triangle D. Isosceles Triangle
 Triangle with two congruent sides.
- 8. A. Estimeat B. Estimate C. Estimati D. Estimmate To find a number that is close to an exact amount.
- 9. A. Polygen B. Polygin C. Poligon D. Polygon A figure formed by three or more lines.

Name:
Class:

Date:

Teacher:

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For each question below a number of similar words appear, but only one is spelled correctly and matches the clue that is provided. Write the letter of the correctly spelled word in the space by the question number.

- D 1. A. Mixed Nupber B. Mixed Numbar C. Mixed Numbir D. Mixed Number
 Number represented by a whole number and a fraction.
- <u>A</u> 2. A. Denominator B. Denominatore C. Dennominator D. Denominater The number below the bar in a fraction.
- <u>C</u> 3. A. Worj Form B. Wordd Form C. Word Form D. Werd Ferm Way to write numbers by using words.
- <u>B</u> 4. A. Acute Angl B. Acute Angle C. Acut Angl D. Acute Angel An angle that is less than 90 degrees.
- <u>C</u> 5. A. Penttagon B. Pentugon C. Pentagon D. Pentagen A polygon with five sides.
- <u>A</u> 6. A. Million B. Milion C. Million D. Million 1,000 thousands.
- D 7. A. Isoscis Triangle B. Isoscels Triangle C. Isoseles Triangle D. Isosceles Triangle Triangle with two congruent sides.
- <u>B</u> 8. A. Estimeat B. Estimate C. Estimati D. Estimmate To find a number that is close to an exact amount.
- D 9. A. Polygen B. Polygin C. Poligon D. Polygon A figure formed by three or more lines.