

Math Derby Vocabulary- Second Grade

1. A unit of length equal to 12 inches- **Foot**
2. A four sided polygon- **Quadrilateral**
3. The corner points of a three dimensional shape- **Vertices**
4. To answer to a multiplication problem- **Product**
5. Three dimensional shape with two flat surfaces and a curved outer surface-
Cylinder
6. Marks that are used to record data- **Tally Marks**
7. A symbol used to separate dollars and cents- **Decimal Point**
8. Solution or answer to an addition problem- **Sum**
9. 12 o' clock in the daytime is referred to what time of day? **Noon**
10. 100 centimeters is equal to- **1 meter**
11. 12 inches is equal to- **1 foot**
12. 12 o' clock at night is referred to what time of night? **Midnight**
13. Three dimensional shape with no vertices, edges, or faces- **Sphere**
14. 15 minutes after the hour is also called- **Quarter Past**
15. When two sides of a shape meet they form an- **Angle**
16. Times after midnight and before noon are written with- **A.M.**
17. Solution or answer to a subtraction problem- **Difference**
18. Times after noon and before midnight are written with- **P.M.**
19. 3 thirds, 2 halves, and 4 fourths equal- **1 whole**

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20. Numbers in an addition problem- **Addends**
21. Less than, greater than, and equal to are used to- **Compare Numbers**
22. 100 cents equal- **1 dollar**
23. Information collected on a chart- **Data**
24. A measuring tool that measures inches and centimeters, that is also equal to 12 inches or 1 foot- **Ruler**
25. 10 cents equal: **A dime**
26. Formed where two faces of a three dimensional shape meet- **Edge**
27. There are 10 tens in- **100/ A hundred**
28. A collection of data from answers to a question- **Survey**
29. To trade or borrow in subtraction- **Regroup**
30. A measuring tool that shows and equals 3 feet: **Yardstick**