

1. An example of SUPPLEMENTARY Angles

2. The probability of a penny being flipped and landing on heads.



3. The probability of rolling a die to an even number.



4. An example of a ROTATION

5. A graph of a line with a SLOPE of $\frac{1}{2}$

6. A graph of a line with a y-intercept of -2

7. A graph of a line with SLOPE 2.

8. A graph of a line with an x-intercept of -2

9. A single OBTUSE angle

10. An employee is filling out an expense report using her receipts. Should she use EXACT or APPROXIMATE numbers?

11. *A company wants to compare their sales to all of their competitors sales. What type of graph would be most appropriate to show how they compare?*

12. *A BAR Graph*

13. *An object that has a mass of 1 gram.*

14. *An object that has the mass of about 3 kilograms.*

15. *An ACUTE triangle.*

16. *An ISOSCELES triangle.*

17. *What operation would be needed next to solve the algebraic equation for x?* $\frac{x}{2} = 5$

18. *What would be the most appropriate operation to use to find the total number of calculators in 8 boxes of 20 calculators?*



19. *The sum of the interior angles of a PENTAGON.*
20. *Shows how to find the MEDIAN of an example data set.*
21. *A company wants to show their profits over the last 12 months. What type of graph would best show this data.*
22. *Which is an example of a CIRCLE GRAPH?*
23. *A school wants to demonstrate the make up of their school by showing how many freshmen, sophomores, juniors, and seniors they have. What type of graph would best show this data?*
24. *Which is an example of a LINE GRAPH?*
25. *An example of the ASSOCIATIVE PROPERTY.*

26. *Shows how to find the RANGE of an example data set.*
27. *An example of an OBTUSE TRIANGLE.*
28. *An example of a SCALENE TRIANGLE.*
29. *An example of a DILATION*
30. *The temperature in CELSIUS of a comfortable day outside.*
31. *A shape with a PERIMETER of 20 units*
32. *A shape with an AREA of 24 square units*
33. *A shape with a PERIMETER of 24 units*
34. *A shape with an AREA of 20 square units*
35. *A CONE*

36. *An example of COMPLIMENTARY ANGLES*
37. *Shows how to find the MEAN of an example data set.*
38. *A single ACUTE angle.*
39. *A SPHERE*
40. *An example of a TRANSLATION*
41. *An example of an EQUILATERAL TRIANGLE*
42. *An example of PARALLEL lines*
43. *An example of the COMMUTATIVE PROPERTY*
44. *The sum of the interior angles of a TRIANGLE.*
45. *The sum of the interior angles of a QUADRILATERAL.*

46. *The temperature in CELSIUS of a **HOT** day.*
47. *The temperature in CELSIUS of a **COLD** day.*
48. *A RECTANGULAR PRISM*
49. *An example of the DISTRIBUTIVE PROPERTY.*
50. *Shows how to find the MODE of an example data set.*
51. *An example of a REFLECTION*
52. *A person is trying to determine the number of paper plates, cups, and napkins he will need for a wedding reception. Should he use EXACT or APPROXIMATE numbers to determine the number needed?*
53. *Shows the PYTHAGOREAN THEOREM*