

Name: _____

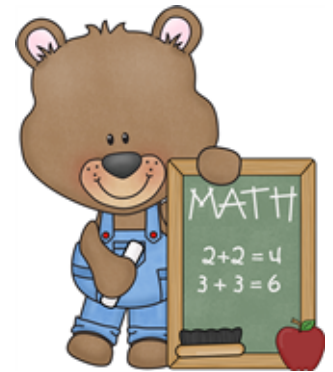
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Mathematics Wordsearch

Why didn't the skeleton cross the road? He didn't have the guts.

When you locate a word from the list, draw a circle around it.

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O D J O G Q A O D D N U M B E R L B Y
 B P G R M C R C B A X L B K W L L E D
 T I S I I Y A E U D I V I D E N D I E
 U A P S L I H P F T P G A Q N W D E N
 S J H O L B U W A L E O R R I L N F O
 E R E S I O N J O C E A L B E S A E M
 A I R C O K C R Y E I C N Y V A M Q I
 N G E E N A V I Y Y T T T G G S O A N
 G H S L H D N B T F X U Y I L O T V A
 L T U E P E N T A G O N V G O E N E T
 E T M S Q J C P O B T S F O H N B K O
 C R N T C I R C U M F E R E N C E W R
 O I C R J T E P R I M E N U M B E R L
 M A S I N J L D D I E W W Q B X T E B
 P N N A N F H E Z A H H L G A H E Y G
 A G S N T C O G M I X E D N U M B E R
 S L A G N D S R V E S T I M A T E J W
 S E T L G W I E Y C O N G R U E N T L
 J X H E K P X E E A D D I T I O N D N

Acute Angle	Compass	Estimate	Odd Number	Reflection
Addition	Congruent	Isosceles Triangle	Pentagon	Right Triangle
Area	Degree	Million	Pi	Sphere
Capacity	Denominator	Mixed Number	Polygon	Sum
Circumference	Dividend	Obtuse Angle	Prime Number	

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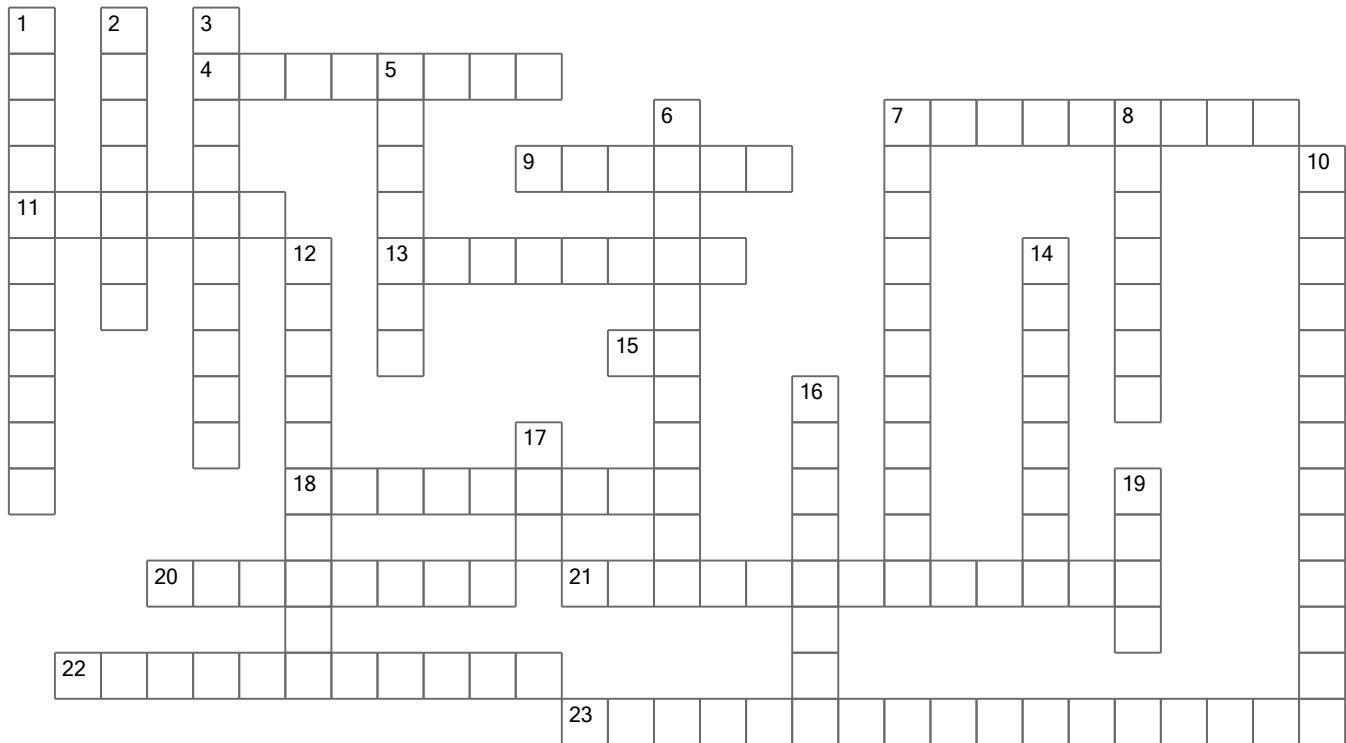
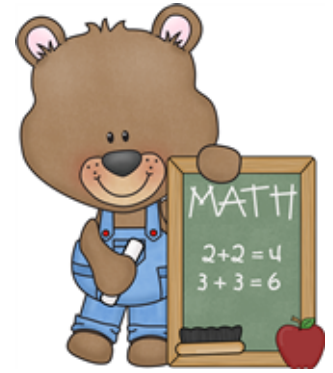
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Mathematics Crossword Puzzle

What did one penny say to the other? "Together we make cents."

Complete the activity.

Artwork by ScrappinDoodles.com



ACROSS

- The amount a container can hold when filled.
- Whole number that is not divisible by 2.
- Solid figure that has the shape of a round ball.
- Unit for measuring angles and temperature.
- Combining a set of numbers together to get a total.
- 3.14
- Having the same size and shape.
- The number that is to be divided in a division problem.
- The distance around a circle.
- Whole number greater than 1 with only two factors, 1 and itself.
- Triangle with two congruent sides.

DOWN

- Number represented by a whole number and a fraction.
- A figure formed by three or more lines.
- An angle that is less than 90 degrees.
- Tool used to construct circles.
- The number below the bar in a fraction.
- An angle that is more than 90 degrees.
- 1,000 thousands.
- Triangle with an angle equal to 90 degrees.
- Movement of a figure to a new position by flipping it over a line.
- A polygon with five sides.
- To find a number that is close to an exact amount.
- The answer to an addition problem.
- The number of square units needed to cover a surface.

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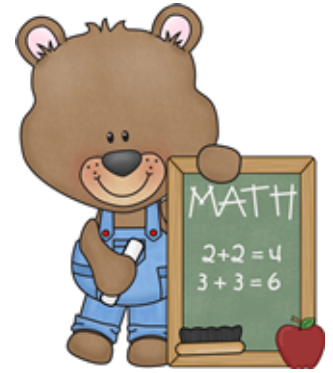
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Mathematics Matching

Why did the frog go to the hospital? To keep from croaking!

Print the word that matches the clue on the blank line by the clue.

Artwork by ScrappinDoodles.com



1. _____ 3.14
2. _____ Number represented by a whole number and a fraction.
3. _____ Whole number greater than 1 with only two factors, 1 and itself.
4. _____ The answer to an addition problem.
5. _____ Combining a set of numbers together to get a total.
6. _____ The number of square units needed to cover a surface.
7. _____ Triangle with two congruent sides.
8. _____ Unit for measuring angles and temperature.
9. _____ The amount a container can hold when filled.
10. _____ Having the same size and shape.
11. _____ Whole number that is not divisible by 2.
12. _____ Movement of a figure to a new position by flipping it over a line.
13. _____ Triangle with an angle equal to 90 degrees.
14. _____ A figure formed by three or more lines.
15. _____ To find a number that is close to an exact amount.
16. _____ The number below the bar in a fraction.
17. _____ Tool used to construct circles.
18. _____ 1,000 thousands.
19. _____ The distance around a circle.
20. _____ An angle that is more than 90 degrees.
21. _____ A polygon with five sides.
22. _____ The number that is to be divided in a division problem.

Compass	Prime Number	Circumference	Dividend	Degree
Pentagon	Denominator	Sum	Reflection	Right Triangle
Pi	Million	Mixed Number	Polygon	Congruent
Obtuse Angle	Capacity	Area	Estimate	Odd Number
Isosceles Triangle	Addition			

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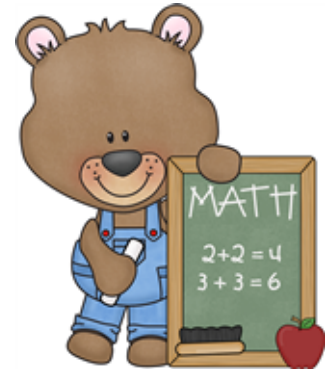
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Mathematics Multiple Choice

What has teeth but doesn't bite? A Comb!

Complete the activity.

Artwork by ScrappinDoodles.com



- ___ 1. The number of square units needed to cover a surface.
A. Congruent B. Polygon C. Area D. Compass
- ___ 2. An angle that is less than 90 degrees.
A. Acute Angle B. Isosceles Triangle C. Polygon D. Pentagon
- ___ 3. Tool used to construct circles.
A. Isosceles Triangle B. Obtuse Angle C. Estimate D. Compass
- ___ 4. Whole number greater than 1 with only two factors, 1 and itself.
A. Polygon B. Sphere C. Mixed Number D. Prime Number
- ___ 5. Triangle with an angle equal to 90 degrees.
A. Acute Angle B. Prime Number C. Right Triangle D. Compass
- ___ 6. A figure formed by three or more lines.
A. Compass B. Area C. Polygon D. Obtuse Angle
- ___ 7. Solid figure that has the shape of a round ball.
A. Congruent B. Obtuse Angle C. Prime Number D. Sphere
- ___ 8. Having the same size and shape.
A. Congruent B. Pentagon C. Isosceles Triangle D. Capacity
- ___ 9. To find a number that is close to an exact amount.
A. Estimate B. Prime Number C. Area D. Capacity
- ___ 10. Combining a set of numbers together to get a total.
A. Estimate B. Addition C. Sphere D. Acute Angle
- ___ 11. A polygon with five sides.
A. Acute Angle B. Congruent C. Obtuse Angle D. Pentagon
- ___ 12. Triangle with two congruent sides.
A. Area B. Isosceles Triangle C. Pentagon D. Right Triangle
- ___ 13. Number represented by a whole number and a fraction.
A. Estimate B. Compass C. Isosceles Triangle D. Mixed Number
- ___ 14. The amount a container can hold when filled.
A. Sphere B. Capacity C. Acute Angle D. Prime Number
- ___ 15. An angle that is more than 90 degrees.
A. Acute Angle B. Estimate C. Obtuse Angle D. Congruent

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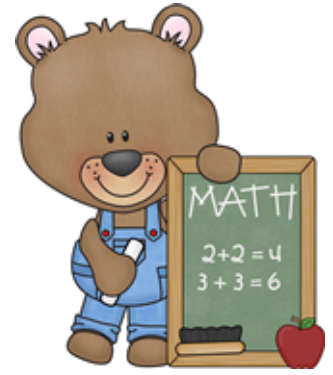
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Mathematics Vocabulary Study Sheet

What is gray, has a trunk and weighs about 5 pounds? A mouse going on holiday.

This vocabulary sheet serves as a study sheet to learn the terms related to the topic and as an answer sheet to the worksheets in this series.

Artwork by ScrappinDoodles.com



1. Addition Combining a set of numbers together to get a total.
2. Pi 3.14
3. Isosceles Triangle Triangle with two congruent sides.
4. Reflection Movement of a figure to a new position by flipping it over a line.
5. Prime Number Whole number greater than 1 with only two factors, 1 and itself.
6. Estimate To find a number that is close to an exact amount.
7. Dividend The number that is to be divided in a division problem.
8. Capacity The amount a container can hold when filled.
9. Acute Angle An angle that is less than 90 degrees.
10. Sum The answer to an addition problem.
11. Sphere Solid figure that has the shape of a round ball.
12. Mixed Number Number represented by a whole number and a fraction.
13. Million 1,000 thousands.
14. Right Triangle Triangle with an angle equal to 90 degrees.
15. Obtuse Angle An angle that is more than 90 degrees.
16. Circumference The distance around a circle.
17. Odd Number Whole number that is not divisible by 2.
18. Degree Unit for measuring angles and temperature.
19. Polygon A figure formed by three or more lines.
20. Compass Tool used to construct circles.
21. Pentagon A polygon with five sides.
22. Congruent Having the same size and shape.
23. Area The number of square units needed to cover a surface.
24. Denominator The number below the bar in a fraction.