Math Definitions Part 1

Match the phrase in Column A with the appropriate mathematical term in Column B.

Column A	Column B
_____ 1. Where people go for committing crimes?	A. lever
_____ 2. What termites can do to a wooden ship?	B. unit
_____ 3. How do you make a ditch?	C. tangents
_____ 4. What gentlemen go to the beach to become?	D. digit
_____ 5. A dessert.	E. decagon
_____ 6. What little acorns say when they grow up?	F. polygon
_____ 7. What to do when it rains?	G. clockwise
_____ 8. What to call a dead parrot?	H. directrix
_____ 9. African drum music.	I. Logarithm
_____ 10. A couple who goes bowling	J. pi
_____ 11. Straight forward magic tricks	K. indices
_____ 12. What happens when a witch's misplaces her spell.	L. coincide
_____ 13. Where do mermaids live?	M. square
_____ 14. How you make a sweater?	N. geometry
_____ 15. A triangle that is never wrong	O. parabolas
_____ 16. Desert her.	P. hexagon
_____ 17. Untidy kitchen floor.	Q. prism
_____ 18. Smart time piece.	R right triangle
_____ 19. Not up to date.	S. fulcrums
_____ 20. Vile.	T. mean

Answers

1. Q	2. E	3. D	4. C	5. J	6. N	7. L	8. F	9. I	10. O
11. H	12. P	13. K	14. B	15. R	16. A	17. S	18. G	19. M	20. T

12.

Math Definitions Part 2

Match the phrase in Column A with the appropriate mathematical term in Column B.

Column A	Column B
_____ 1. Politician extremist.	A. Logs
_____ 2. Some mathematicians are reluctant to _____ a loan.	B. Prime
_____ 3. What do math teachers throw in their fireplaces?	C. Decagon
_____ 4. What the child said when the parrot flew away.	D. Square roots
_____ 5. Identical twins.	E. Counting
_____ 6. What's the problem when the math teacher can't see straight?	F. Origin
_____ 7. What the blackjack dealer said when he lost his cards..	G. Operations
_____ 8. When zoids invade your garden, how do you get rid of them?	H. Polygon
_____ 9. The peak of life.	I. Ordered pairs
_____10. The farmer brought it to market.	J. Trapizoid
_____ 11. What Midas was always doing.	K. Arc
_____ 12. The man in charge.	L. Radical
_____ 13. A parking meter that won't take nickels.	M. Cross Product
_____ 14. A place to begin.	N. Division
_____ 15. Specially made shoes.	0. Ruler
_____ 16. A 'mad" multiple.	P. Cosine
_____ 17. What an old fasihoned flower has.	Q. Diameter
_____ 18. The doctor's performances.	R. Product
_____ 19. Noah built one.	S. A Paradox
_____ 20. Two MDs.	T. Similar figures

Answers

1. L   2. P   3. A   4. H   5. S   6.   7. C   8. J   9. B   10. R

11. E   12. 0   13. Q   14. F   15. I   16. R   17. D   18. G   19. K   20. S

Math Definitions Part 3

Match the phrase in Column A with the appropriate mathematical term in Column B.

Column A   **Column B**

_____ 1. What an ice plant has.   A. Inscribe

_____ 2. A person who is kin to another.   B. Set

_____ 3. Something that never changes   C. Rectangle

_____ 4. A prisoner's underground hideout,   D. Hexagon

_____ 5. A hotel bookkeeper.   E. Hypotenuse

_____ 6. A triangle thats been in a wreck.   F.   Point

_____ 7. An ice cream container   G. Cube roots

_____ 8. A song in an opera   H. Converse

_____ 9. How you make a sweater   I.   ARC ARC

_____10. When a witch's spell is broken.   J. Relation

_____ 11. A prisoners poetry book.   K. Symmetry

_____ 12. A social gathering.   L. Empty set

_____ 13. You need to win 3 of these in volleyball to take the match.   M. Concave

_____ 14. When a toilet is flushed in an airplane.   N. Abacus

_____ 15. The opposite of a stop sign.   0. Constant

_____ 16. The inpatient student said " get to the .....   P.   Cosine

_____ 17. How does the calculus student's dog bark?   Q. Area

_____ 18. Stay away from here on Halloween.   R. Unit

_____ 19.   A collection of unfilled bowls.   S. Function

_____ 20.   A tool you can always count on.   T. Cone

Answers

1. G	2. J	3. O	4. M	5. A	6. C	7. T	8. Q	9. R	10. D
11. H	12. S	13. B	14. E	15. P	16. F	17. I	18. K	19. L	20. N

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