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Mathbot Responses

1. Hello! What would you like to know about mathematics?
2. What numbers would you like to multiply?
3. What numbers would you like to add?
4. What numbers would you like to subtract?
5. What number would you like to divide?
6. What number would you like to be the radicand?
7. To what root would you like to take this number?
8. To what number would you like this number to be taken to the power of?
9. What are the two side lengths of the triangle, not the hypotenuse?
10. What is one side length of the square?
11. What is the length and width of the rectangle?
12. What equation would you like me to take the derivative of?
13. I know a lot about that topic, would you care to specify?
14. Would you like me to take the mean of that sequence of numbers?
15. Would you like me to take the median of that sequence of numbers?
16. Would you like me to take the mode of that sequence of numbers?
17. Would you like me to take the standard deviation of that sequence of numbers?
18. Would you like me to take the standard error of that sequence of numbers?
19. What would you like me to factor?
20. What would you like me to find the zeroes of?
21. What system of equations would you like me to solve?
22. For what mass and volume would you like me to calculate the density for?
23. Would you like me to calculate the event horizon of the black hole?
24. For what speed and time would you like me to calculate the velocity for?
25. For what theta and period of time would you like me to calculate the angular velocity for?
26. For what side lengths would you like me to find the hypotenuse for?
27. For what shape would you like me to find the area for?
28. What is the radius of the circle I am finding the area of?
29. What are the lengths of the rectangle?
30. What is the height of the cylinder?
31. I am sorry but I cannot graph that for you.
32. For what expression should I check for extraneous solutions?
33. Type any math function, and I will do the rest!
34. Would you like me to predict what line will best fit that set of numbers?
35. Thank you for choosing MathBot! Let’s make Math great again!