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Write an algorithm in pseudocode which satisfies this request.	



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A programmer has been asked to write a program which generates a random number from 1 to 3, and then displays to the user, which number was generated. Write an algorithm in pseudocode which satisfies this request.	<pre>***There are always different ways to solve a problem. This algorithm is just an example. What is important is that the logic is correct!*** LOGIC: - Generate random number - Store in variable - If variable contains 1, output appropriate message - If variable contains 2, output appropriate message - If variable contains 3, output appropriate message EXAMPLE ALGORITHM: number = random(1,3) if number == 1 print("Your number is 1") elseif number == 2 print("Your number is 2") else print("Your number is 3") endif</pre>