

. Program 🔻 🚺		c 1
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Question 1	☐ Revisit Later	23
How to Attempt?		24 25
pyNth Prime		
Write a function that finds and returns the Nth prime number. N will be	passed as input to the	
function. Assumption: $1 \le N \le 1000$ , where N is the position of the prime num	mber	☐ Use Custo
The first prime number is 2		
The second prime number is 3		Code Execution
The third prime number is 5		
The fourth prime number is 7		0/8 - Graded
The fifth prime number is 11 and so on.		0/o - Graded
Example1: If the given number N is 10, the method must return the 10t		O Corner
<b>Example2:</b> If the given number N is 13, the method must return the 13th prime number i.e. 41	th prime number i.e. 41	
		O Corner
		Necess
		Necess
		Basic 4