

<p>10. Write a Python function <code>request</code> to determine, with three parameters, whether the number of requests made to a website is within a certain range. The function should return the name and value of the website when the number of requests is within the range.</p> <p>Example: <code>request(10, 5, 15)</code> returns <code>True</code> and <code>10</code>.</p>	1
<p>11. Write the range of the Python code given below.</p> <pre> range(10, 20, 5) for i in range(10, 20, 5): print(i) </pre>	1
<p>12. Write a Python function to check if a number is a prime number.</p> <p>Example: <code>is_prime(2)</code> returns <code>True</code> and <code>is_prime(4)</code> returns <code>False</code>.</p>	1
<p>13. Write a Python function to check if a number is a palindrome.</p> <p>Example: <code>is_palindrome(121)</code> returns <code>True</code> and <code>is_palindrome(123)</code> returns <code>False</code>.</p>	1
<p>14. Write a Python function to check if a number is a Fibonacci number.</p> <p>Example: <code>is_fibonacci(1)</code> returns <code>True</code> and <code>is_fibonacci(4)</code> returns <code>False</code>.</p>	1
<p>15. Write a Python function to check if a number is a perfect number.</p> <p>Example: <code>is_perfect(6)</code> returns <code>True</code> and <code>is_perfect(10)</code> returns <code>False</code>.</p>	1
<p>16. Write a Python function to check if a number is a Mersenne prime.</p> <p>Example: <code>is_mersenne_prime(3)</code> returns <code>True</code> and <code>is_mersenne_prime(5)</code> returns <code>False</code>.</p>	1
<p>17. Write a Python function to check if a number is a Carmichael number.</p> <p>Example: <code>is_carmichael(561)</code> returns <code>True</code> and <code>is_carmichael(1105)</code> returns <code>True</code>.</p>	1
<p>18. Write a Python function to check if a number is a Sophie Germain prime.</p> <p>Example: <code>is_sophie_germain_prime(2)</code> returns <code>True</code> and <code>is_sophie_germain_prime(3)</code> returns <code>True</code>.</p>	1
<p>19. Write a Python function to check if a number is a Goldbach number.</p> <p>Example: <code>is_goldbach_number(4)</code> returns <code>True</code> and <code>is_goldbach_number(6)</code> returns <code>True</code>.</p>	1
<p>20. Write a Python function to check if a number is a Lychrel number.</p> <p>Example: <code>is_lychrel_number(196)</code> returns <code>True</code> and <code>is_lychrel_number(10)</code> returns <code>False</code>.</p>	1
<p>21. Write a Python function to check if a number is a Keith number.</p> <p>Example: <code>is_keith_number(144)</code> returns <code>True</code> and <code>is_keith_number(153)</code> returns <code>False</code>.</p>	1
<p>22. Write a Python function to check if a number is a Harshad number.</p> <p>Example: <code>is_harshad_number(18)</code> returns <code>True</code> and <code>is_harshad_number(20)</code> returns <code>False</code>.</p>	1
<p>23. Write a Python function to check if a number is a Smith number.</p> <p>Example: <code>is_smith_number(22)</code> returns <code>True</code> and <code>is_smith_number(27)</code> returns <code>False</code>.</p>	1
<p>24. Write a Python function to check if a number is a Niven number.</p> <p>Example: <code>is_niven_number(18)</code> returns <code>True</code> and <code>is_niven_number(20)</code> returns <code>False</code>.</p>	1
<p>25. Write a Python function to check if a number is a Kaprekar number.</p> <p>Example: <code>is_kaprekar_number(9)</code> returns <code>True</code> and <code>is_kaprekar_number(10)</code> returns <code>False</code>.</p>	1
<p>26. Write a Python function to check if a number is a Friedman number.</p> <p>Example: <code>is_friedman_number(25)</code> returns <code>True</code> and <code>is_friedman_number(10)</code> returns <code>False</code>.</p>	1
<p>27. Write a Python function to check if a number is a Munchausen number.</p> <p>Example: <code>is_munchausen_number(3435)</code> returns <code>True</code> and <code>is_munchausen_number(1)</code> returns <code>False</code>.</p>	1
<p>28. Write a Python function to check if a number is a Armstrong number.</p> <p>Example: <code>is_armstrong_number(153)</code> returns <code>True</code> and <code>is_armstrong_number(123)</code> returns <code>False</code>.</p>	1
<p>29. Write a Python function to check if a number is a Narcissistic number.</p> <p>Example: <code>is_narcissistic_number(153)</code> returns <code>True</code> and <code>is_narcissistic_number(123)</code> returns <code>False</code>.</p>	1
<p>30. Write a Python function to check if a number is a Palindromic number.</p> <p>Example: <code>is_palindromic_number(121)</code> returns <code>True</code> and <code>is_palindromic_number(123)</code> returns <code>False</code>.</p>	1
<p>31. Write a Python function to check if a number is a Repdigit number.</p> <p>Example: <code>is_repdigit_number(111)</code> returns <code>True</code> and <code>is_repdigit_number(121)</code> returns <code>False</code>.</p>	1
<p>32. Write a Python function to check if a number is a Square number.</p> <p>Example: <code>is_square_number(16)</code> returns <code>True</code> and <code>is_square_number(17)</code> returns <code>False</code>.</p>	1
<p>33. Write a Python function to check if a number is a Triangular number.</p> <p>Example: <code>is_triangular_number(6)</code> returns <code>True</code> and <code>is_triangular_number(7)</code> returns <code>False</code>.</p>	1
<p>34. Write a Python function to check if a number is a Tetrahedral number.</p> <p>Example: <code>is_tetrahedral_number(10)</code> returns <code>True</code> and <code>is_tetrahedral_number(11)</code> returns <code>False</code>.</p>	1
<p>35. Write a Python function to check if a number is a Pentagonal number.</p> <p>Example: <code>is_pentagonal_number(5)</code> returns <code>True</code> and <code>is_pentagonal_number(6)</code> returns <code>False</code>.</p>	1
<p>36. Write a Python function to check if a number is a Hexagonal number.</p> <p>Example: <code>is_hexagonal_number(3)</code> returns <code>True</code> and <code>is_hexagonal_number(4)</code> returns <code>False</code>.</p>	1
<p>37. Write a Python function to check if a number is a Heptagonal number.</p> <p>Example: <code>is_heptagonal_number(4)</code> returns <code>True</code> and <code>is_heptagonal_number(5)</code> returns <code>False</code>.</p>	1
<p>38. Write a Python function to check if a number is an Octagonal number.</p> <p>Example: <code>is_octagonal_number(8)</code> returns <code>True</code> and <code>is_octagonal_number(9)</code> returns <code>False</code>.</p>	1
<p>39. Write a Python function to check if a number is a Nonagonal number.</p> <p>Example: <code>is_nonagonal_number(9)</code> returns <code>True</code> and <code>is_nonagonal_number(10)</code> returns <code>False</code>.</p>	1
<p>40. Write a Python function to check if a number is a Decagonal number.</p> <p>Example: <code>is_decagonal_number(10)</code> returns <code>True</code> and <code>is_decagonal_number(11)</code> returns <code>False</code>.</p>	1
<p>41. Write a Python function to check if a number is a Dodecagonal number.</p> <p>Example: <code>is_dodecagonal_number(12)</code> returns <code>True</code> and <code>is_dodecagonal_number(13)</code> returns <code>False</code>.</p>	1
<p>42. Write a Python function to check if a number is a Tridecagonal number.</p> <p>Example: <code>is_tridecagonal_number(13)</code> returns <code>True</code> and <code>is_tridecagonal_number(14)</code> returns <code>False</code>.</p>	1
<p>43. Write a Python function to check if a number is a Tetradecagonal number.</p> <p>Example: <code>is_tetradecagonal_number(14)</code> returns <code>True</code> and <code>is_tetradecagonal_number(15)</code> returns <code>False</code>.</p>	1
<p>44. Write a Python function to check if a number is a Pentadecagonal number.</p> <p>Example: <code>is_pentadecagonal_number(15)</code> returns <code>True</code> and <code>is_pentadecagonal_number(16)</code> returns <code>False</code>.</p>	1
<p>45. Write a Python function to check if a number is a Hexadecagonal number.</p> <p>Example: <code>is_hexadecagonal_number(16)</code> returns <code>True</code> and <code>is_hexadecagonal_number(17)</code> returns <code>False</code>.</p>	1
<p>46. Write a Python function to check if a number is a Heptadecagonal number.</p> <p>Example: <code>is_heptadecagonal_number(17)</code> returns <code>True</code> and <code>is_heptadecagonal_number(18)</code> returns <code>False</code>.</p>	1
<p>47. Write a Python function to check if a number is an Octadecagonal number.</p> <p>Example: <code>is_octadecagonal_number(18)</code> returns <code>True</code> and <code>is_octadecagonal_number(19)</code> returns <code>False</code>.</p>	1
<p>48. Write a Python function to check if a number is a Nonadecagonal number.</p> <p>Example: <code>is_nonadecagonal_number(19)</code> returns <code>True</code> and <code>is_nonadecagonal_number(20)</code> returns <code>False</code>.</p>	1
<p>49. Write a Python function to check if a number is a Vigintagonal number.</p> <p>Example: <code>is_vigintagonal_number(20)</code> returns <code>True</code> and <code>is_vigintagonal_number(21)</code> returns <code>False</code>.</p>	1
<p>50. Write a Python function to check if a number is a Untrigonal number.</p> <p>Example: <code>is_untrigonal_number(21)</code> returns <code>True</code> and <code>is_untrigonal_number(22)</code> returns <code>False</code>.</p>	1
<p>51. Write a Python function to check if a number is a Trigonal number.</p> <p>Example: <code>is_trigonal_number(3)</code> returns <code>True</code> and <code>is_trigonal_number(4)</code> returns <code>False</code>.</p>	1
<p>52. Write a Python function to check if a number is a Tetragonal number.</p> <p></p>	

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NEW QUESTION # 53

You are a consultant on an SAP S/4HANA Cloud brownfield project. In a meeting the customer decides to remodel an existing business process in accordance with clean core principles.

Which of the following SAP Signavio solutions can be used for the remodeling?

- **A. SAP Signavio Process Manager**
- B. SAP Signavio Process Insights
- C. SAP Signavio Process Governance
- D. SAP Signavio Process Intelligence

Answer: A

NEW QUESTION # 54

Which of the following rules apply when configuring the enterprise structure? Note: There are 3 correct answers to this question.

- A. A storage location can be assigned to several plants.
- B. The key of a storage location is unique within a company code.
- **C. The key of a plant is unique within a client.**
- **D. Several storage locations can be assigned to a plant.**
- **E. A plant can only be assigned to one company code.**

Answer: C,D,E

NEW QUESTION # 55

For which of the following document categories can you perform an item-wise release in the flexible workflow for purchasing?

- **A. Purchase requisition**
- B. Scheduling agreement
- C. Purchase order
- D. Request for quotation

Answer: A

NEW QUESTION # 56

What are some of the prerequisites to use a stock determination strategy for a material in inventory management? Note: There are 3 correct answers to this question.

- A. Customize a stock determination rule and assign it to the storage type
- **B. Assign a stock determination rule to the business transaction in Customizing**
- **C. Customize a cross-application strategy for stock determination**
- D. Assign a stock determination strategy to the material type in Customizing
- **E. Assign a stock determination group in the material master record**

Answer: B,C,E

NEW QUESTION # 57

What are some SAP recommended guiding principles to achieve clean core operations?

Note: There are 3 correct answers to this question.

- A. Establish an organizational structure, technical foundation, and transformation methodology for clean core.
- B. Integrate clean core practices in the end-to-end value process chain.
- C. Establish release management.
- D. Define roles and responsibilities as part of a process transformation office.
- E. Establish regular housekeeping tasks and procedures.

Answer: A,C,D

NEW QUESTION # 58

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