

はみがきと
ふっそでみがく
二刀流



はままつ
歯と口の健康フェスタ 2023

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DOI: 10.1002/for

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63  #11.10: Exercise 11.10 (10 points)
64  #Write a function is_prime that takes an integer n and returns True if n is prime, and False otherwise.
65  #You may assume n is a positive integer greater than 1.
66  #Hint: A number n is prime if and only if it has no divisors other than 1 and n.
67  #You can use the range function to iterate over the numbers from 2 to n-1.
68  #For example, range(2, 10) returns the list [2, 3, 4, 5, 6, 7, 8, 9].
69  #You can also use the len function to get the length of a list.
70  #You can use the isinstance function to check if a variable is of a certain type.
71  #You can use the try and except blocks to handle exceptions.
72  #You can use the raise statement to raise an exception.
73  #You can use the yield statement to create a generator.
74  #You can use the with statement to manage resources.
75  #You can use the from statement to import modules.
76  #You can use the as statement to alias a module.
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