```python
 1  from random import randint
 2  from time import time
 3  from os import system
 4
 5  system('clear')
 6  print("""
 7                              MATH QUIZ
 8
 9  Welcome to the Math Quiz. This program will ask you multiplication questions
10  and time how long it takes you to answer them and how many you get correct.
11  """)
12
13  numqs = int(input("How many questions would you like in your quiz? "))
14  print()
15
16  right = 0
17  start_time = time()
18  low = 1
19  high = 10
20
21  for q in range(numqs):
22      num1 = randint(1, 10)
23      num2 = randint(low, high)
24      correct = num1 * num2
25      question = f"What is {num1} times {num2}? "
26      answer = int(input(question))
27      if answer == correct:
28          print("That's right - well done.")
29          right += 1
30          low += 1
31          high += 2
32      else:
33          print(f"No, I'm afraid the answer is {correct}.")
34
35  elapsed_time = time() - start_time
36  print(f"\nI asked you {numqs} questions. You got {right} of them right.")
37  print(f"And it took you only {elapsed_time:.2f} seconds to do it.", end='')
38  print(" Well done!\n\n")
```