Question #: 1

Implement a function `greetings` that takes as input a name (which is a string), and displays "Hello <name>".
For example, `greetings("Bob")` will display "Hello Bob".

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Item ID: 212862 / 2
Item Description: Hello
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

> No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 2

Consider the following table:

×	2	3	5
2			
3			
5			

The entries in the table are the result of the operation indicated on the top-left cell, of the heading row and column.
State the entries of the table separated by spaces and new line. For example:
a b c
d e f
g h i

Item ID: 212865 / 2
Item Description: Grid
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 3

Each cell in the grid is a product of the number in the first row and first column. Fill in the grid with the correct values:

	2	3	5
2	1	2	3
3	4	5	6
5	7	8	9

1. 4
2. 6
3. 10
4. 6
5. 9
6. 15
7. 10
8. 15
9. 25

Item ID: 212854 / 1

Item Description: Fill in the Grid
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 4

Suppose the variables x, y, z satisy this inequality: x >y >z.
Give the values of x, y and z.

x = 1
y = 2
z = 3

1. choice of: 1|2|3
2. choice of: 1|2|3
3. choice of: 1|2|3

Item ID: 212857 / 2
Item Description: Equation 2
Item Group: Equation
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 5

Suppose the variables a, b, c satisy this inequality: a <b <c.
Give the values of a, b and c.

a = 1
b = 2
c = 3

1. choice of: 1|2|3
2. choice of: 1|2|3

3. choice of: 1|2|3

Item ID: 212855 / 1
Item Description: Equation 1
Item Group: Equation
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 6

Given that 1 inch =25.4 mm, briefly describe the behaviour of the following function:

```
def foo(n):
    return 25.4 * n
```

Item ID: 212859 / 1
Item Description: Code (py)
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 7

Given that 1 inch =25.4 mm, briefly describe the behaviour of the following function:

```
double foo(double n) {
    return 25.4 * n;
}
```

Item ID: 212860 / 1
Item Description: Code (java)
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.

Question #: 8

Given that 1 inch =25.4 mm, briefly describe the behaviour of the following function:

```
double foo(double n) {
    return 25.4 * n;
}
```

Item ID: 212861 / 1
Item Description: Code (c)
Item Weight: 1.0
Item Creator: dcsleong@nus.edu.sg
Item Psychometrics:

No item psychometrics are available at this time, this item has yet to be scored in any assessment.
