



main.py

```
1 print("1. Mix 500g of Flour, 10g Yeast and 300ml Water in a bowl.")
2 print("2. Knead the dough for 10 minutes.")
3 print("3. Add 3g of Salt.")
4 print("4. Leave to rise for 2 hours.")
5 print("5. Bake at 200 degrees C for 30 minutes.")
```

RESET

RUN CODE

SUBMIT

Output

```
1 1. Mix 500g of Flour, 10g Yeast and 300ml Water in a bowl.
2 2. Knead the dough for 10 minutes.
3 3. Add 3g of Salt.
4 4. Leave to rise for 2 hours.
5 5. Bake at 200 degrees C for 30 minutes.
```

TASK

Instructions

Write a program that uses print statements to print the following recipe into the Output console. The text to print is already there, you just need to make it into code. Your code should print all five lines exactly the same as the example output below.

Example Output

Output

```
1 1. Mix 500g of Flour, 10g Yeast and 300ml Water in a bowl.
2 2. Knead the dough for 10 minutes.
3 3. Add 3g of Salt.
4 4. Leave to rise for 2 hours.
5 5. Bake at 200 degrees C for 30 minutes.
```

Hint

The output in your program should match the example output shown above exactly, character for character, even spaces and symbols should be identical, otherwise the tests won't pass!