

1. Dictionary Basics

a. The following code defines a dictionary `lunch_menu`. Write the output of the code in the box below.

```
lunch_menu = {"monday" : "injera", "tuesday" : "tibs", "wednesday" : "shiro"}  
  
print(lunch_menu["monday"])  
print(lunch_menu["wednesday"])
```

b. The following code mutates the dictionary `lunch_menu`. Write the output of the code in the box below.

```
lunch_menu["monday"] = "kitfo"  
print(lunch_menu["monday"])
```

2. Creating Dictionaries

Add two more key:value pairs to the dictionary defined below. Use the keys "pants" and "socks".

```
number_of_clothes = {}  
number_of_clothes["shirts"] = 3
```

```
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```

3. Iterating Through Dictionaries

Fill in the blanks below.

Your completed code should add all the values in `number_of_clothes` and store the sum in `clothes_total`.

```
clothes_total = 0  
  
for _____ in number_of_clothes:  
    clothes_total += _____  
  
print(clothes_total)
```