More readable Approach (using f-string for concatenation)

```python
better_chosen_fruit = f"You picked the {index+1}-th fruit: {fruit}"   # Add 1 for human-readable indexing

print(better_chosen_fruit)
# Output: You picked the 2nd fruit: banana.
```

Formatting Numbers with f-strings

You can use format specifiers within f-strings to control how numbers are displayed.

Python Code.

```python
price = 19.99
discount = 10   # percentage discount.
# format to two decimal places.
formatted_price = f"The original price is ${price:.2f}."
print(formatted_price)
# Output: The original price is $19.99
```