

Ben Andrews

```
first_name = input("Please enter your first_name: ")
last_name = input("Please enter your last_name: ")
current_year = input("Please enter the current_year: ")
current_year = int(current_year)
Birth_year = input("please enter your birth_year: ")
Birth_year = int(Birth_year)
age = current_year - Birth_year
print("Hello " + first_name, last_name + "!")
print("You are " + str(age) + " this year.")
print(f"Hello {first_name} {last_name}! next year you will be {age+1}!")
print(f"Completed by Ben Andrews")
```

age\_calculator.py X

age\_calculator.py > ...

```
1 first_name = input("Please enter your first_name: ")
2 last_name = input("Please enter your last_name: ")
3 current_year = input("Please enter the current_year: ")
4 current_year = int(current_year)
5 Birth_year = input("please enter your birth_year: ")
6 Birth_year = int(Birth_year)
7 age = current_year - Birth_year
8 print("Hello " + first_name, last_name + "!")
9 print("You are " + str(age) + " this year.")
10 print(f"Hello {first_name} {last_name}! next year you will be {age+1}!")
11 print(f"Completed by Ben Andrews")
12 |
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

```

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ValueError: invalid literal for int() with base 10: '& C:/Users/edyea/AppData/Local/Programs/Python class> & C:/Users/edyea/AppData/Local/Programs/Python
Please enter your first_name: Ben
Please enter your last_name: Andrews
Please enter the current_year: 2024
please enter your birth_year: 2006
Hello Ben Andrews!
You are 18 this year.
Hello Ben Andrews! next year you will be 19!
Completed by Ben Andrews
PS C:\Users\edyea\OneDrive\Documents\Python class> |
```