

TripPlanner V1.0.

Create a function called `trip_planner_welcome()` that takes one parameter called `name`. The function should use `print()` to output a message like this:

```
Welcome to tripplanner v1.0 <Name Here>
```

Where `<Name Here>` represents the parameter variable of `name` we defined.

Call `trip_planner_welcome()`, passing your name as an argument.

Part II

Next, we are going to define a function called `estimated_time_rounded()` that will allow us to calculate a rounded time value based on a decimal for our user's trip.

An example call for this function will look like this:

```
estimated_time_rounded(2.5)
```

[Where `2` represents 2 hours and `.5` represents 30 minutes.]

Define the function `estimated_time_rounded()` with a single parameter `estimated_time`. The function should do two things:

1. Create a variable called `rounded_time` that is the result of calling the `round()` built-in function on the parameter `estimated_time`.
2. Return `rounded_time`.

After the function definition, call `estimated_time_rounded()` with a decimal argument and save the result to a variable called `estimate`. Since this amount represents a time, be sure to use a positive number.

We have successfully finished our first version of the trip builder application. Test passing different values into functions located: `trip_planner_kaj`

Output:

```
Welcome to tripplanner v1.0 - KJ
Your trip starts off in austin
And you are traveling to houston
You will be traveling by Car
It will take approximately 3 hours
```