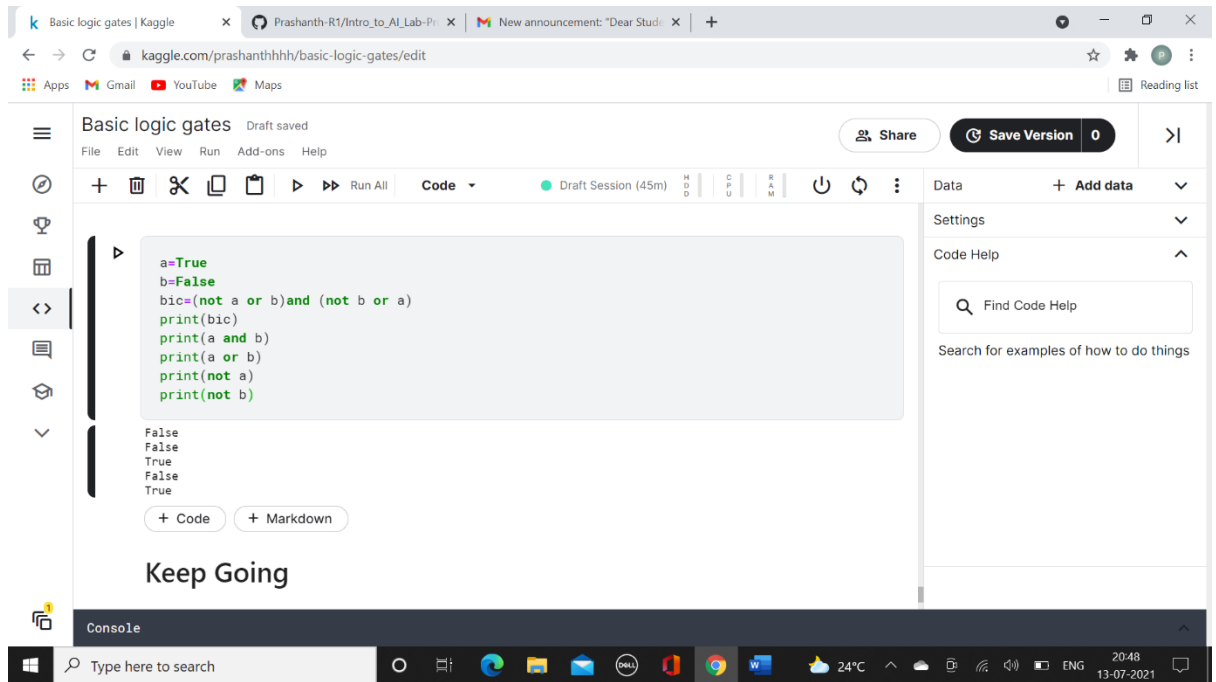


1. Implement the Propositional basic logic gates along with implies and biconditional.



The screenshot shows a Kaggle Colab notebook titled "Basic logic gates". The code in the cell is as follows:

```
a=True
b=False
bic=(not a or b)and (not b or a)
print(bic)
print(a and b)
print(a or b)
print(not a)
print(not b)
```

The output of the code is:

```
False
False
True
False
True
```

The notebook interface includes a "Keep Going" button and a "Console" panel at the bottom. The system tray at the bottom of the screen shows the date and time as 20:48 on 13-07-2021.