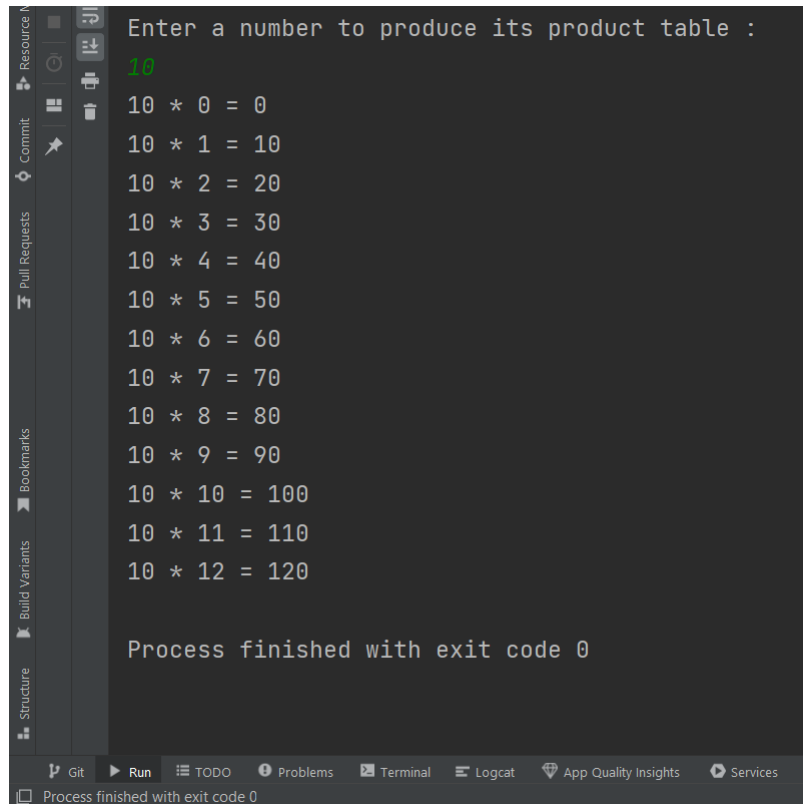


Task 1 (Day1): Product table

Write a Dart program that allows the user to enter an integer number .
Then , the Product table of this number should be printed to the user.

EX.



```
Enter a number to produce its product table :
10
10 * 0 = 0
10 * 1 = 10
10 * 2 = 20
10 * 3 = 30
10 * 4 = 40
10 * 5 = 50
10 * 6 = 60
10 * 7 = 70
10 * 8 = 80
10 * 9 = 90
10 * 10 = 100
10 * 11 = 110
10 * 12 = 120

Process finished with exit code 0
```

The screenshot shows an IDE interface with a terminal window. The terminal displays the prompt "Enter a number to produce its product table :", followed by the user input "10" in green. Below this, a list of multiplication results is printed: "10 * 0 = 0" through "10 * 12 = 120". At the bottom of the terminal output, it says "Process finished with exit code 0". The IDE's sidebar on the left contains icons for Resource, Commit, Pull Requests, Bookmarks, Build Variants, and Structure. The bottom status bar includes icons for Git, Run, TODO, Problems, Terminal, Logcat, App Quality Insights, and Services.