

ICT Final

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21K-3309

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Paragraphs, Chapter/Section

In order to make the illusion that the pointer is moving over the we repeatedly use the clear screen function and update a value in the background then use that value to determine where the pointer is pointing.

The “goto” function is used to restart the game in order to make it look so that the game has ended and moves back to the main screen. A recursive main function could be used however; it would introduce complications.

Table

Table 1 (Caption)

| <u>Name</u> | <u>ID</u> | <u>GPA</u> |
|--------------------|------------------|-------------------|
| Yehya | 0001 | 4 |
| Ali | 0002 | 3.9 |
| Hasan | 0003 | 3.4 |
| Bilal | 0004 | 3.6 |

Equations

Equation 1

$$F_G = \frac{GM_1M_2}{r^2}$$

Equation 2

$$\int_a^b f(x) = \lim_{n \rightarrow \infty} (\sum (f(x_k)\Delta x))$$

Equation 3

$$L = 2\pi \int_a^b \sqrt{\left(\frac{dy}{dx}\right)^2 + 1}$$

Equation 4

$$K = {}^{\circ}\text{C} - 273$$

Citations

Hello my name is Mohammad Yehya Hayati. I am a student of FAST University and aspire to be a topper student. My aim is to get 4 CGPA and achieve greatness.

(Hayati, 2022)