সফটওয়াবের কাককাজ

এটি একটি মুজার সম্ভাইরমারে। প্রোগামটিক বিশ্বর বিবংগ দেয়া হাফচে। কারণ এটি মেন সিস্টেম এবং ব্যবহারকারী রান করদেই বথতে পারবেন এটি কিন্তাবে কাঞ্চ করে। এটি MS-DOS OBASIC-এ করা হছেছে। বাবহাবকারীর যাতে প্রাচাম নিশ্চিত বথতে অসবিধা না হয় তাই আমি ভেরিয়েবল গুলো সৰ অৰ্থপৰ্ণ ধরেছি।

This is a math teaching program

It will increase your match power

If you able to answer correctly for five times you will get bonus

points Press F1+Enter for new player

Press F2+Enjer for new choose

Press F3+Enter for end present game

PLAY "mbo2cfdefambo3ddmbo2afedfc"

LOCATE 11, 30; PRINT "Welcome To Math Teacher" LOCATE 13, 25:PRINT "Programmed By Nazmul Hague Hito" SLEEP 7

Getname:

LOCATE 11, 30: INPUT "What Is Your Name "; nS

IF nS = " " THEN GOTO Gername

Score = o

Right = o Wrong = o

KEY (I) ON

KEY (3) ON

ON KEY (1) GOSUB Gername

ON KEY (3) GOSUB Closed

Chnose -CLS

LOCATE 8, 25: PRINT "Enter A For Addition Test"

LOCATE 10, 25: PRINT "Enter S For substraction Test" LOCATE 12, 25: PRINT "Enter M For Multiplication Test"

LOCATE 14, 25: PRINT "Enter D For Division Test" LOCATE 16, 25: LINE INPUT "Enter Your Choose:"; ChooseS

KEY (2) ON

ON KEY (2) GOSUB Choose

CLS

Math = INT (RND * 10) : Level = 1

RANDOMIZE TIMER

First = INT (RND * Math) + 1

Second = INT (RND + Math) + 1

IF Score > High THEN High = Score

IF Bonus = 5 THEN GOTO Bonus

LOCATE 18, 25: PRINT "You were Right"; Right; "Times" LOCATE 20, 25; PRINT "You Were Wrong"; Wrong: "Times"

LOCATE 22, 3: PRINT "Press F1+Enter For New Player. F2+Enter For New Choose And F3+Enter For End."

LOCATE 6, 25: PRINT nS; "Your Score="; Score

LOCATE 8, 25: PRINT "Your Level ="; Level

LOCATE 10, 25: PRINT "High Score =": High

IF ChooseS = "a" OR ChooseS = "A" THEN GOSUB Addition IF ChooseS = "s" OR ChooseS = "S" THEN IF First < Second THEN GOTO start ELSE GOSUB Substraction

IF ChooseS = "m" OR ChooseS = "M" THEN GOSUB

Multiplication IF ChooseS = "d" OR ChooseS = "D" THEN IF First < Second

THEN GOTO start ELSE GOSUB Division IF NOT ChooseS = "a" XOR ChooseS = "A" XOR ChooseS = "s"

XOR ChooseS = "S" XOR ChooseS = "m" XOR ChooseS = "M" XOR Choose\$ = "d" XOR Choose\$ = "D" THEN GOTO Choose

LOCATE 18, 25: PRINT "You Were Right": Right: "Times" LOCATE 20. 25: PRINT "You Were Wrong"; Wrong; "Times" LOCATE 22, 3: PRINT "Press F1+Enter For New Player. P2+Enter For New Choose And P3+Enter For End."

GOTO start Addition :

LOCATE 12. 25: PRINT "Now": nS: "Add": First: "With":

Second: SPC (40): LOCATE 14 25: INPLT and

IF ans = First + Second THEN GOSUB Right ELSE ans = First +

Second: GOSUB Wrong RETURN

Substruction:

LOCATE 12, 25: PRINT "Now"; nS; "Substract"; First; "to"; Second: SPC (40):

LOCATE 14, 25; INPUT ans IF ans = First-Second THEN GOSUB Right ELSE ans =

First-Second: GOSUB Wrong

RETURN

Multiplication

LOCATE 12, 25: PRINT "Now": nS: "Multiply": First: "By":

Second: SPC(40): LOCATE 14, 25: INPUT ans

IF ans = First * Second THEN GOSUB Right ELSE ans = First *

Second: GO SUB Wrong

RETURN Division:

LOCATE 12, 25: PRINT "Now"; eS; "Divide"; First; "By"; Second:

SPC (40):

LOCATE 14, 25: INPUT ans

IF ans = First/Second THEN GOSUB Right ELSE ans = First/ Second: GOSUB Wrong

RETURN

Right:

LOCATE 14:25: PRINT "": SPC (70): "" LOCATE 16, 20: PRINT " ": SPC (70): " "

LOCATE 16, 25: PRINT "You Are Right": :Score = Score +1: Level = Level +1 : Math= Math +5: Right = Right +1: Bonus = Bonus +1

RETURN

Wrong: LOCATE 14, 25: PRINT " ": SPC (40): ""

LOCATE 16, 22: PRINT "Sorry, You Are Wrone. The answer Is":

ans; SPC (10); : Score = Score-1: Wrong = Wrong + 1 RETURN

Bonus

CLS

COLOR 30 LOCATE 10, 30: PRINT "You Get": Score: "Points Borus": Score

« Score * 2: Bonus = 0 COLOR 2

SI FEP 3

ris

GOTO start.

Closed:

STOP

মোঃ নাজমল হক (হিটো) চট্টগ্রাম

সফটভয়োরের কারুকান্স বিভাগে নির্বাচিত টিপস/ প্রোপ্রাম এর প্রেরককে শুভেচ্ছা উপহার বই / সম্মানী দেয়া হয়। আপনার সুন্দর টিপস / প্রোগ্রামটি নাম ঠিকানাসহ আজই আমাদের ঠিকানায় পাঠিয়ে দিন।