ABSALOM'S EQUATION



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DEDICATION

I dedicated this project to the God of ABRAHAM, the God of ISAAC, the God of JACOB, the God of ISREAL, the God of my father MARKUS and the God of my mother ZIPORAH and also my God ABSALOM.

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Hello World. Prace be with you I am ABSALOM MARKUS, From NIGERIA, KADUNA STATE, KUBAU Local Government, PALL ANKIN AMAWA.
But, Do you know that, these Numbers and These Alphabets are Equal?!!

(a) 1=1.

(b) 2=3=5=b=d=E.

(c) 4=7=C=f.

(d) 0 = 6 = 9 = A.

(e) 8 = 8.

any number is equal to itself.

any alphabet is equal to itself.

But, numbers and alphabets are

equal, if they have equal numbers

of segments by changing the

Position of one or some segments

of the numbers and the alphabets.

Said by "ABSALOM MARKUS".

WHAT IS SEVEN SEGMENTS

Seven Segment is an arragement of seven bars or segments forming a Square figure of eight.

6 | 7 | 2 | 1 | 1 | 1 | 1 | 5 | 7 | 4 | 5 | 6 | 7

Count es bar 1. to bar 7 or Søgment!, to segment 7.

SEVEN SEGMENT DISPLAY DEVICES

- (1) calculators.
- (2) Disstal Clocks.
- (3) sperdometers.
- (4) Wristwatches.
- (5) Motor-Vehicle odometers.
- (b) clock radios e.t.C.

1=1 = 1 one has two segments

Read as segment 1 segment 2

Hexadecimal:

I Used in This Equation, but you can use any other equal Segmented numbers and alphabets.

Counting from 1 to 100 9 16 30. 37 32 59 54 58 第6 76 74 78 7026 75 77 24 28 20 96 25 27 22 99 94 98 90 46 95 97 92 49 44 48 4086 48 47 42 85 87 82 89 84 88 80,06 05 07 02 09 04 08 00 166

$$\frac{1}{12}$$

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111+3 111+3 111+3 111+3 11-14 11/2 + 5 11112 1112 1112 一世 ~ 2 一世 ~ 2 一一 ~ 2 121 > 4 - 121 > 4 - 171 > 4 11 45 ニーレン -12 -12 -14

$$|\frac{1}{2}|_{3}^{4} = \frac{1111}{1234} = \frac{4=4}{1234=1234}$$

$$|\frac{1}{2}|_{14}^{2} = \frac{1111}{1234} = \frac{4=4}{1234=1234}$$

$$|\frac{1}{2}|_{14}^{2} = \frac{1111}{1234} = \frac{1234=1234}{1234=1234}$$

$$|\frac{1}{2}|_{14}^{2} = \frac{1}{2}|_{14}^{2} = \frac{4=4}{1234=1234}$$

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$$|\frac{1}{2}|_{14}^{2} = \frac{4=4}{1234} = \frac{4=4}{1234}$$

$$|\frac{1}{2$$

$$61^{-1}12$$
 = 111111 = $6=6$
 $123456=123456$.
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They have Six-Six Segments that is b = b or 12345 b = 123456.

CONVERSION OF SEVEN SEGMENTS

Convert the following to equal segmentes (1) numbers (ii) Alphabets

- (1) 357608 (2) 0123456789
- (3) 235 Ebd (4) 74 CF (5) Ab C d E F Solution
- 11) 357608 252496859 = bd CAA859/
- (b) 1000=1666=1AAASG/

(7) 2000 = 366689 = 6 AAAS9/

- (2) 6123456789 = 6135729480SG = A1 bd CEAF8ASG
- (3) 235 Ebd = 352235561 = Ebd Ebd Scg
 - (41) 74 CF 247475G 2 CF CF SG
 - (5) Ab C d E f = 02435789

ADDITION OF SEVEN SEGMENTS EQUATION

$$(3)$$
 2+5 = 5 (4) 5+3=7 solvetion

$$-(1)$$
 2+4=1689
= 3+7=10
= 3+7=1689
= 10=1689

$$(3)$$
 $2+5=58G$
 $3+2=58G$
 $5=5//$

SUBTRACTION of SEVEN SEGMENTS EQUATION

$$(1) 3-2 = 25G$$

$$-5-3 = 2$$

$$2 = 2/2$$

$$(3)1-0=-559$$

= $1-6=-5$
 $-5=-5/$

5G = SEVEN SEGMENT

MULTIPLICATION OF SEVEN SEGMENTS EQUATION

- (1) 2×3=125G (2) 4×5=175G
- (3) $5 \times 7 = 859$ (4) $6 \times 3 = 72$ §G. Solution
- (1) $2 \times 3 = 125G$ (3) $5 \times 7 = 88G$ $= 3 \times 5 = 15$ $= 2 \times 4 = 8$ 15 = 125G 8 = 8/68
- (2) $4 \times 5 = 1759$ (4) $6 \times 3 = 7259$ $7 \times 2 = 14$ $= 9 \times 5 = 45$ 14 = 1789 +5 = 725917 = 17/2 +2 = 72/2

DIVISION OF SEVEN SEGMENTS EQUATION.

- (1) 7:5=289 (2) 0:5=389
- (3) 8:5=759 Solution
- (1) 7:52 289 24:2 = 2//
- (2) 0:5=35G7 =6:2=3//

USES OF SECOMENT EQUATION

in a computer Motherboard or phone PCb or any Pcb:

the faulty parts must be change with an equal (1) pins (2) terminals (3) holes (4) 5; Ze

let us assume VGA Port Pins as Segments.

14-Pin VOA Port 15-Pin VOA Port

14-Pin VEAR Port is faulty

you can't change it with a

not equal in segments.

1, 2, 3, 4, 5, 6,7, 8, 9, 10, 11, 12, 13, 14 is not equal to

Segment 1 to Segment 14

I Segment 1 to Segment 15

14