## DUTHA RSAND DASTINIES

| N | C |  | K |  | $\bigcirc$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | E | H | A | V | H |  | A |
| D | R | $L$ | 1 | T | U | - | 1 |
| F | Y | 0 | B | R | K |  | F |
| H | A | R | E | A | 5 |  | R |
| G | U | P | N |  | R |  |  |
|  |  |  |  |  |  |  |  |

$\mathrm{T}^{\mathrm{HE} \text { toun }}$ ting so meato it on on trip. Start with a tain letter. Spell out the names, in order, of at least
34 countries geographical sub divisions. The nsmes begin with
 B,
R,
R,
P,
, $\mathbf{P}, \mathbf{S}_{\mathbf{1}}$,
$\mathbf{E}$,
move
mot E, P, P. You ca
move in rection, always to an adjacent box
however Start each new coun box adjoining the last one used The same square in a single wor provided you've moved into another box before ond time.



## vn9nin : mopajos

## YOU

## By Charles stolberg $\uparrow$ ?

N Echo Dell's rocky woodland brook, the body of tenant faran arly April morning. His wife, Angle, had made anxious inquiries of nelghbors when he had failed to return home the previfalopy had been found, sided off the road a mile away. Its engine apparently had quit on the driver.
Discovery of his body in the brook, face down, by a farm hand, confirmed Angie's worst thought at first that Tod taking $s$ short cut home through the woods, might have stumbled and, in falling, hit his head on a jagged stone in the brook, then collapsed into the water
The coroner s inding, however, had been caused, not by drowning or the head wound, but by manual strangulation. Skin lacerations on the dead man's sockless ankles suggested contact with brambles or perhaps some thin fence wire.
Closer scrutiny by the detec-
tive of the area around the
brook's planked bridge-over

WHO SAID SO? $\mathrm{F}_{\text {ROM clues given below, can }}^{\text {you guess who said this: }}$ Don't fire unless fired upon; but it they mean to have war, let it begin here! 1. The men given this comof the United Staters, and one elsive wara did begin "here." 2. The command was given to militia hastily summoned to oppose foreign troops. 3. The foreign troops were (a) Spanish, (b) British, (c) Confederates, (d) Sioux In
4. Th 4. The war was, (a) Revolu 1812, (d) Spanish-American? 5. The officer was, (a) John Pershing, (b) Joseph Warren, (c) John Parker, (d) Pau
Revere? Revere ?


This Is Tricky


PLACE ten pennies, dimes or any other colns of
"PAINT" YOURSELF A LANDSCAPE
 of them heads up.
Now start on any coin, count ofl four, and turn this coin over
to show tails. Continue thit to show tails. Continue this Each time you count anow taila must also count any colns in be tween that show tails, You can however, start on any coin each time; that is, after the arst turn over, you can skip any number of coins in the circle before start ing to count off four again. How-
ever, whatever number of coln you skip at first, you must con tinue to akip this same number each time before counting off four.
It is possible to conform to these conditions and turn over all coins to tains. an you fin the method of lnouring it?


MYSTIC FIGURES $\mathrm{F}_{\text {IND }}^{\text {IND }}$ the figures which must this problem in multiplication: | 2 zz |
| :--- |
| $\mathrm{z} \mathbf{3}$ | $2=6=$

8 zz

## WHOSE IS BIGGEST?

 $\mathrm{A}^{\mathrm{YE} \text { and Bee, who live in adjacent houses, have }}$ fust planted flower beds. Aye has a square bed, 20 feet around its border. Bee has a bed the circumference of which is 20 feet. Which man's bed ircumference of which is 20 feet. Which man's beBe the Detective showed: 1-Signs that the body had been dragge
2-Freshly indented cuts into the green bark of two saplings standing at opposites beside the path near the brook; light contained a burned out bulb and batteries.
Quiet, but intensive, follow-up work by the law officer resulted in a charge of murder against the dead man's half-brother, Jed Stroud, a wheel-chair invalid and not too welcome lodger in the Martin home.
From the medical findings and the detective's leading clues, can
you surmise how this crime was committed?
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YOU can take a lesson in landscape "paintinga" I by this easy method. Using a Hight pencil, and on to $9-\mathrm{I}, 1-\mathrm{I}, 1-\mathrm{H}, 2 \mathrm{G}, 3-\mathrm{G}, 3-\mathrm{F}, 5-\mathrm{E}, 9-\mathrm{G}, 8-\mathrm{I}$ 10-F, $13-\mathrm{C}, 17-\mathrm{F}, 18-\mathrm{I}, 29-\mathrm{I}, 26-\mathrm{F}, 22-\mathrm{D}, \mathrm{E}, 9-\mathrm{G}, 24-\mathrm{F}$, $24-\mathrm{H}, 20-\mathrm{H}, 19-\mathrm{G}, 19-\mathrm{F}, 19-\mathrm{G}, 20-\mathrm{H}, 20-\mathrm{F}, 22-\mathrm{D}$, $20-\mathrm{F}, 18-\mathrm{F}, 21-\mathrm{D} .22-\mathrm{D}, 13-\mathrm{C}, 16-\mathrm{C}, 16-\mathrm{A}, 18-\mathrm{A}, 18-\mathrm{C}$. Start again from $10-\mathrm{K}$ to $14-\mathrm{K}, 12-\mathrm{J}, 10-\mathrm{K}, 10-\mathrm{S}$, $11-\mathrm{U}, 14-\mathrm{V}, 14-\mathrm{U}, 15-\mathrm{T}, 16-\mathrm{T}$,

FIGURE THIS OUT Now from 9-Z to $3-W,{ }^{3-V}$, $4-\mathrm{S}, 4-\mathrm{R}, \mathrm{V}-\mathrm{Q}, 2 \mathrm{Q}, \mathrm{Q}$ 1-R, 1-Z.
Draw a short line from $4-\mathrm{U}$ to -V, another from $4-\mathrm{X}$ to $4-\mathrm{Z}$.
Now from $9-\mathrm{I}$ to $5-\mathrm{K}, 9-\mathrm{K}$
$9-\mathrm{I}$ Now from $9-\mathrm{I}$ to $5-\mathrm{K}, 9-\mathrm{K}, 9-\mathrm{I}$,
, $12-\mathrm{P}, 13-\mathrm{O}, 13-\mathrm{K}, 14-\mathrm{K}, 14-\mathrm{P}$, $\begin{array}{lll}13-\mathrm{P}, & 13-\mathrm{O}, & 11-\mathrm{O}, \\ & 10-\mathrm{P}, & 11-\mathrm{O},\end{array}$ 11-K.
Now from $6-\mathrm{K}$ to $6-\mathrm{O}$ to $9-\mathrm{P}$. Now from 10-Q to 12-Q. 12-P, 12-Q. 13-P, 19-P, 19-I, 19-P, 23-P, $\begin{array}{lll}23-\mathrm{Q}, & 26-\mathrm{Q}, & 30-\mathrm{O}, 29-\mathrm{L}, \\ 28-\mathrm{L}, & 28-\mathrm{L}, & 28-\mathrm{I}, \\ 27-\mathrm{K}, & 25-\mathrm{L}, & 25-\mathrm{M},\end{array}$ ${ }_{25-\mathrm{M}}^{28}, 23-\mathrm{N}, 23-\mathrm{O}, 22-\mathrm{P}$ Now from $28-\bar{F}$ to $27-\mathrm{E}$ $35-\mathrm{D}, 37-\mathrm{F}, 38-\mathrm{F}, 40-\mathrm{H}, 28-\mathrm{H}$.
Draw a line from $12-\mathrm{Q}$ to $31-\mathrm{W}$.
Now from $34-\mathrm{K}$ to $34-\mathrm{L}, 33-\mathrm{L}$, $34-\mathrm{M}, \quad 32-\mathrm{M}, 33-\mathrm{L}, \quad 33-\mathrm{K}, 35-\mathrm{K}$, $\begin{array}{llll}34-\mathrm{M}, & 32-\mathrm{M}, & 33-\mathrm{L}, & 35-\mathrm{O}, \\ 365-\mathrm{M}, & 36 \mathrm{P}, \\ 35-\mathrm{Q}, & 34-\mathrm{P}, & 35-\mathrm{Q}, & 36-\mathrm{P}, \\ 35-\mathrm{R},\end{array}$ $\begin{array}{lllll}35-\mathrm{Q} & 36-\mathrm{M}, & 35-\mathrm{Q}, & 35-\mathrm{P}, & 36-\mathrm{P}, \\ 39-\mathrm{T}, & 38-\mathrm{V}, & 40-\mathrm{X}, & 39-\mathrm{Y}, & 38-\mathrm{Y},\end{array}$ $\begin{array}{lllll}39-\mathrm{T}, & 38-\mathrm{V}, & 40-\mathrm{X}, & 39-\mathrm{Y}, & 38-\mathrm{Y}, \\ 39-\mathrm{X} & 37-\mathrm{W}, & 38-\mathrm{V}, & 37-\mathrm{W}, & 33-\mathrm{W}, \\ 32-\mathrm{V} & 33-\mathrm{W}, & 30-\mathrm{Z} & 28-\mathrm{Y}, & 30-\mathrm{Y},\end{array}$ $\begin{array}{llll}32-\mathrm{V}, & 33-\mathrm{W}, & 30-\mathrm{Z}, & 28-\mathrm{Y}, \\ 32-\mathrm{V}, & 31-\mathrm{V}, & 30-\mathrm{U}, & 34-\mathrm{R}, \\ 34-\mathrm{Q},\end{array}$ $\begin{array}{lllll}32-\mathrm{V}, & 31-\mathrm{V}, & 30-\mathrm{U}, & 34-\mathrm{R}, & 34-\mathrm{Q}, \\ 33-\mathrm{R}, & 29-\mathrm{Q}, & 30-\mathrm{P}, & 31-\mathrm{Q}, & 33-\mathrm{Q} .\end{array}$ $\begin{array}{lllll}34-\mathrm{R}, & 33-\mathrm{Q}, & 30-\mathrm{P}, & 31-\mathrm{Q}, & 33-\mathrm{Q}, \\ 34-\mathrm{O}, & 34-\mathrm{O}, & 34-\mathrm{N},\end{array}$ $33-\mathrm{M}, 33-\mathrm{N}, 34-\mathrm{N}$.
Finally from $15-\mathrm{K}$ to $18-\mathrm{K}$, $18-\mathrm{N}, \quad 15-\mathrm{N}, \quad 15-\mathrm{K}, \quad 15-\mathrm{L}, \quad 18 \mathrm{-}$, $17-\mathrm{K}, 17-\mathrm{N}, 21-\mathrm{M}, 21-\mathrm{K}, 20-\mathrm{K}$, $20-\mathrm{M}, 23-\mathrm{K}, 22-\mathrm{K}, 22-\mathrm{M}$.
 bers in the outer circles so that the total in each straight line of ave figures becomes the same. Try for the lowest possible total
If you can do this correctly within two minutes,


