# **IOWA STATE UNIVERSITY**

**Digital Repository** 

Volume 70 Article 21

1-1-1983

## Just for Fun

Randy Clark Iowa State University

Follow this and additional works at: https://lib.dr.iastate.edu/amesforester



Part of the Forest Sciences Commons

#### Recommended Citation

Clark, Randy (1983) "Just for Fun," Ames Forester: Vol. 70, Article 21.  $Available\ at:\ https://lib.dr.iastate.edu/amesforester/vol70/iss1/21$ 

This Article is brought to you for free and open access by the Journals at Iowa State University Digital Repository. It has been accepted for inclusion in Ames Forester by an authorized editor of Iowa State University Digital Repository. For more information, please contact digirep@iastate.edu.

### **JUST FOR FUN**

A simple quiz to test your knowledge of wood products. Match the product on the left with its source on the right. Good luck!

#### Submitted by Randy Clark

| 1)    | Cinnamon            | Α.       | Sweet substance made by boiling down sap of a  |
|-------|---------------------|----------|--|
| 2)    | Which are 1         |          | genus of N.E. trees.   |
| 2)    | Whiskey barrels     | В.       | die of oaks in   |
| 3)    | Vanillin            | C.       | allouits   |
| 4) _  | Ethanol             | D.       | TITULE OF BOLEWOOD TIGHTO  |
| 5) _  | Cattle feed compone | Ε.       | , J Babbbanice actived 110m  |
| 6) _  | Cola                | F.       | I Date of an Base indies   |
| 7) _  | Allspice            | G.       |  |
| 8) _  | Camphor             | Н.       | Crystalline alkaloid extracted from the bark of cinchona trees; treatment of malaria.  Distillates of softwoods. |
| 9) _  | Chickle             |          | Tree whose fruit provides flavor & caffeine of many non-alcoholic beverages.                                     |
| 10) _ | Salicylic Acid      | К.<br>L. |  |
| 11) _ | Coffee              |          | of aspirin. Wood containing tyloses (white oak).   |
| 12) _ | Acetic Acid         | N.       | Fragrant, bitter-tasting gum resin that had uses in ancient times.   |
| 13) _ | Cork                | 0.       |  |
| 14) _ | Frankincense        | P.<br>Q. |  |
| 15) _ | Myrrh               | R.       | then use distillation; gasoline additive.  |
| 16) _ | Quinine             |          | Indies tree of the myrtle family.  Gum-like substance from the sap of the sapodilla                              |
| 17) _ | Syrup-Tree sugar    |          | tree.  Drink made from roasted seeds of a tropical   |
| 18) _ | Turpentine & Resin  |          | tree of the madder family.   |
| 19)   | Cellophane          | 5 TT     | 17)A; 18)1; 19)P; 20)G.  |
| 20) _ | Rayon               | H:       | Answers1)F; 2)M; 3)D; 4)Q; 5)C; 6)J; 7)R; 8)   |

How does your score compare:

17-20 Professional forester

13-16 Average forester

9-12 Need a few more forestry courses

0-8 The world can always use another dishwasher.

By Dave Peters

Dear Joe:

This is just a note to let you know that there is no better basic feasible solution.

In the matrix of life, we've not been able to arrive at the optimal solution. We're working toward artificial variable goals. We have no surplus! We need some slack, Joe!! We are maximizing the probability of lowering our GPA, while minimizing our chances of employment. We've searched for the convex feasible region, and come up with an infinite number of variables. Our Cj-Zj values will always be positive!!!

This is the final tableu, Joe. From now on it's a dual to the finish!

