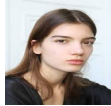


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#Jenny



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Cool! I'am really happy

#Markus Jensen



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so many fake sites. this is the first one which worked! Many thanks

Name(s) \_\_\_\_\_  
**Mineral Mania** Visit the Earth Science section of the Kid Zone at the Science Spot (<http://sciencepot.net>) to find the answers to these questions

- Site: Mineral Uses**
1. Based on current consumption, it is estimated that you - and every other person in the United States - will use more than a \_\_\_\_\_ pounds of rocks, minerals and metals during your lifetime. How many pounds of the following will you use?
- |        |      |        |       |        |        |           |                       |
|--------|------|--------|-------|--------|--------|-----------|-----------------------|
| 800    | Lead | 730    | Zinc  | 1500   | Copper | 3600      | Aluminum              |
| 32,000 | Iron | 27,000 | Clays | 28,000 | Salt   | 1,000,000 | Stone, sand, & gravel |
2. Match each resource to its best use(s).
- |                   |   |
|-------------------|---|
| ___D___ Aluminum  | A. Used to make "copper" pennies, brass, and nails  |
| ___K___ Antimony  | B. Used to make fertilizer, paper, film, matches, tires, and drugs  |
| ___F___ Beryllium | C. Used to make phosphate fertilizer and is found in soft drinks  |
| ___J___ Coal      | D. Most abundant element used to make containers and deodorants   |
| ___G___ Copper    | E. Found in metal alloys for air seats, as well as emeralds   |
| ___H___ Flint     | F. Used to produce 56% of electricity in the US   |
| ___I___ Fluorite  | G. Used to make electrical wires, brass, bronze, coins, plumbing, and jewelry   |
| ___L___ Galena    | H. Used to make arrowheads, spear points, and knives; may be used to start a fire                                       |
| ___M___ Gold      | I. Primary source of lead, used to make batteries, fishing weights, and the lead shields to protect us during X-rays    |
| ___N___ Gypsum    | J. Primary use is for "sheet rock" or wallboard   |
| ___R___ Halite    | K. Native element used to make medicine, glass, and fireworks   |
| ___O___ Hematite  | L. Used to make fluoride toothpaste, pottery, and hydrofluoric acid   |
| ___P___ Limestone | M. Used in dentistry, medicine, jewelry, art, and computers; very malleable (can be made to be thinner than human hair) |
| ___S___ Lithium   | N. Primary use of iron used to produce iron for steel for automobiles, tools, and bridges                               |
| ___T___ Mica      | O. Composed of calcium carbonate and is used in the construction of homes, sidewalks, bridges, and skyscrapers          |
| ___C___ Phosphate | P. May be ground up to add "sparkle" to paints and cosmetics  |
| ___Q___ Silica    | Q. Used in the manufacture of composite chips, glass, ceramics, abrasives, and sweeteners                               |
| ___B___ Silver    | R. Used as food seasoning, water softener, and de-icer  |
| ___A___ Zinc      | S. Compounds are used in ceramics and glass; may also be used for rocket propellants, batteries, and medicine           |
|                   | T. Used in photography, chemistry, jewelry, coins, mirrors, and silverware  |

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