

ENVIROLOPES

"Directions to begin activity"

- I. Have the students count off from 1 to 10.
- II. Each group must do the "Envirollope Challenge" corresponding to the number of their group.
- III. Each group must make up a "Group Challenge" to do outside.
- IV. Time limit -- 15 minutes
- V. Boundaries -- Second Street, Cherry Street, Bicycle Path on West, and University Boulevard

"Directions after all students return to the classroom"

- I. Take out two blank sheets of paper. On one write "Envirollope Challenge" and on the other write "Our Group Challenge".
- II. Put the materials in your envelope on the appropriate piece of paper.
- III. With your partner go around and try to determine a name for each group's displayed "Our Group Challenge". Write the number and the name on a piece of paper.
- IV. Use the "Envirollope Challenge" to answer your group's question listed below. Your question number corresponds to your envelope number.
 1. Name an object that was found in more than five collections.
 2. Name an object found in only one collection.
 3. Name an object more than ten years old.
 4. Name the most common color among all the displayed objects. Tell how many objects were that color.
 5. Name an object less than six months old.
 6. Describe an object orally so others can identify it.
 7. Name an object not from Tucson.
 8. Name one object that shows evidence for people but could not be considered pollution.

9. Name five things that come from trees.
10. Identify the smallest object.
11. Find an object that fits six of the categories.
12. List a "Challenge" that may be completed using only your sense of touch.
13. List a "Challenge" that may be completed using only your sense of hearing.
14. Find the longest object and tell how long it is in centimeters.
15. Name the "Worst Smelling" object. Be very careful when you smell objects. Do not inhale deeply. The best way is to use your hand and gently fan the odors toward your nose.
16. Find 7 objects that were not found on the ground.
17. Find 7 objects that begin with the letter "D"
18. Name 1 object 7 people can identify.
19. Pick one object and write a description of it.
20. Find one object no one can identify by a specific name.
21. Find one object that 7 different people give 7 different names.