DATE: 10 February 1968

Laura C. Coates

I. OBJECTIVE

To provide an opportunity for some physical as well as mental competition. To provide an hour of fun and relaxation for all who attend the program.

II.	ACTIVITIES	TYPE	PROPS		
	A. Blow-Up	Game	Balloons and string,		
	H. It's A Breeze	Quiz	scissors, tape Acetate boards, grease poncils, pencils, paper towels, answer sheets		
	C. Blow-Me-Down D. Gag-O-Wind	Game and Quiz	Ping pong balls Flashcards, cards, target		

III. RESOURCES

- A. Grab A Pencil, Harold H. Hart, "Letter-Perfect?", Hart Publishing Company, Inc., 1958, pg. 48.
- B. Social Games for Recreation, Mason and Mitchell, A.S. Barnes and Company, Inc., 1935, pp. 30-31.
- C. File O' Fun, Jane A. Harris, Burgess Publishing Company, 1962, card 69.

IV. PRESENTATION

The first activity will begin by having the men blow up several balloons while the props are set up. This will provide competition for 2 teams in all activities.

A. Blow-Up

The warm-up will be that of allowing the men to blow up several balloons. The group is divided into 2 teams. Volunteers or volunteered volunteers are lined up facing each other with a line or string separating them. A balloon is tossed up between the two groups. The object is to prevent the balloon from touching you or the floor on your teams side of the line. The action is done by blowing the balloon up and towards the opponents while your hands are clasped behind your back. A score is made when the opposite team touches the balloon or if the balloon touches the floor on the opposite team's side.

B. It's A Breeze

Grease pencils and acetate boards are given to the teams. They are to recall the specific wording that the letter combinations represent. This activity should be limited in time depending on the group.

- 1. I.Q. Intelligence Quotient
- 2. G.I. Government Issue or General Issue
- 3. C.I.O. Congress of Industrial Organizations
- 4. F.O.B. Freight on Board
 - 5. P.S. Postscript or Public School
- 6. A.D. Anno Domini
- 7. D.A. District Attorney or Department of the Army
- 8. B.A. Bachelor of Arts
- 9. D.A.R. Daughters of the American Revolution
- 10. A.G. Alternating Current or Athletic Club
- 11. M.C. Master of Ceremonies
- 12. M.P. Member of Parliament or Military Police
- 13. M.D. Boctor of Medicine
- 11. P.X. Post Exchange
- 15. V.I.P. Very Important Person
- 16. P.M. Post meridian Or Preventive Maintenance
- 17. P.O. Post Office 18. G.O.P. - Grand Old Party
- 19. G.A.R. Grand Army of the Republic
- 20. R.S.V.P. Respondez, s'il vous plait (Flease Reply)
- 21. W.C.T.U. Women's Christian Temperance Union
- 22. T.V.A. Tennessee Valley Authority
- 23. B.P.O.E. Benevolent and Protective Order of Elks
- 24. H.R.H. His (her) Royal Highness
- 25. A.W.O.L. Absent Without Leave
- 26. U.S.S.R. Union of Soviet Socialist Republics
- 27. S.F.C.A. Society for the Prevention of Cruelty to Animals
- 28. D.S.O. Distinguished Service Order or Division Supply Office
- 29. U.S.N. United States Navy
- 20. U.C.L.A. University of California at Los Angeles
- 31. W.H.O. World Health Organization
- 32. N.G. No Good Or National Guard
- 33. A.A.U. Amateur Athletic Union
- 34. I.O.U. I Owe You
- 35. R.I. Rhode Island
- 36. R.I.F. Requiescat in Pace (Rest in Peace)
- 37. S.O.S. Save Our Ship; Save Our Souls
- 39. R.F.D. Rural Free Delivery
- 39. K.C. Knights of Columbus or Kansas City
- 40. M.S. Master of Science or Manuscript
- 41. K.P. Kitchen Police
- 42. E.E. Electrical Engineer
- 43. N.A.T.O. North Atlantic Treaty Organization

his K.C.B. - Knight Commander of the Bath

45. H.M.S. - Her Majesty's Ship

46. T.N.T. - Trinitotoluene

47. A.F. - Associated Press or Air Police

48. D.D.S. - Doctor of Dental Surgery

49. L.S.U. - Louisiana State University

50. C.T.A. - Certified Public Accountant

C. Blow-Me-Down

Two Teams sit or kneel on opposite sides of a table, Players! hands are to be kept behind backs. The object is to blow the ping pong ball across the table to the other side and off the edge. Any member of the team may blow. Any ball going off the table is started at the center again. Any number may be set in advance to win out. The ball may not be touched or blocked.

D. Bag-O-Wind

This is a combined activity of quiz and game. Twenty six proverbs and sayings have corresponding cards. There are 2 different types of cards those with pictures and those with words. There are 2 sets of flashcards, one programmer has those for pictures and the other programmer has those for words. They alternate showing flashcards. The cards are given to the teams and they select one man who will tosse at the basket, A saying is shown on flashcard, the team finds corresponding card, and team passes it to the thrower. The man attempts to loss the card into the basket. The team that gets the correct ore in first scores. If the card misses the programmers toss them back. The cards are tossed by the throwers until one scores,

WORD CARDS

12. Ugly

13. Slow lh. is Hell

FLASHCARDS

1.	Strong	
2.	Sly	
3.	Sour	
h.	Sweet	
50	Slippery	
60	Tight	
7.	Say Again	
8.	Red	
9.	Full	
10.	Clean	
I.	Pure	

as an ox as a fox as a lemon as honey as a mouse as a drum Please as a beet as a tick as a whistle as a lily as sin as molasses in January Water

PICTURE CARDS AND SAYINGS ON FLASHCARDS

- 1. A bird in the hand is worth 2 in the bush. (magazine picture)
- Absence makes the heart grow fonder of someone else. (Drawing of a heart)
- 3. A GI and his money are soon parted. (drawing of MPC)
- 4. An army travels without its stomach. (Diagram box of C Rations)
- 5. Cleanliness is next to godliness. (Diagram bar of scap)
- Stitch in time saves 9. (New IIII)
 Go East young man. (Map of Far East)
- 8. Walk softly and carry a big stick. (Picture of tree from Magazizine)
- 9. "The sky is falling," (Drawing of a chicken)
- 10. Make hay while the sun shines. (Diagram of sun)
- 11. The early bird catches the worm. (Diagram of worm)
- 12. A new broom sweeps clean. (Diagram of Vietnamese broom)

PROBLEMS IN UPSIDE TIRVY

HERE are ten short exercises for the imagination, all based on your ability to visualize DOWNSTDE UP, RICHTSIDE WRONG, OUTSIDE IN, THRUY TOPSY, FORESIDE BACK OST, TOPSIDE PENDWISE OR VICE REVERSA. SEE HOW quickly you can complete them with the correct answer.

- 1. If you turn "our right-hand glove inside out and rut it on your left hand, will the ralm of the glove be against the palm of your hand or the back of your hand?
- 2. A paper with printing on only one side has a crease running from the unrer left corner to the lower right corner, when held with the printed side facing you. If you held this paper UPSITE FOWN AND BACKSIDE FOREMOST, would the crease run:
 - A. From urper left to lower right corner?....
 - B. From upper right to lower left corner
- 3. If you screw an electric bulb into the socket by turning the bulb toward the right with your right hand, which way would ou turn the socket with your left hand, to unscrew it while holding the bulb stationary? A. To the right?... B. To the left?....
- 4. The lettering on the glass door of a barber shop reads correctly when seen from the street. How does this lettering aprear when seen in a mirror in the shop, which reflects it from a mirror which reflects it from another mirror?

 A. Correct.... B. Reversed....
- 5. If an autograp propeller revolves from left to right when driven by the motor to lift the machine into the air, will it revolve in the same or the opposite direction if the motor is shut off when descending for a landing?
- 7. If you saw your own mirrored image holding a small printed letter "b" in your right hand, with the letter facing you, what would you actually be doing at the same time, on your side of the mirror?
- 8. Two books with pages numbered from 1 to 100 inclusive, are on a library shelf. THE LEFT-HAND BOOK IS UPSIDE POWN. If you add the number at the extreme right-hand side of the right-hand book, what is the total?
- 9. The label on a certain brand of marchandise bears the words CHOICE OUALITY in capital latters. If you hold a thin class rod over these words, and read through it, OUALITY appears upside down but CHOICE remains rightside up. Why is this?

10. Pescribe four wars of turning a glass of water unside down without spilling the water. You must give four different wars, depending upon different natural laws. (Six different wars are given in the solution to this.)

ANSWERS: 1. Palm 2. b. From utner right to lower left: 3. a. To the right; and it makes no difference which hand vou use; 4. a. Correct; 5. In the same direction; 6. d. Outside back; 7. Wolding a letter wd" in rour left hand; 8. Two; 9. Because the word CHOICE looks just the same either unside down or right-side un, owing to the shares of the letters; 10. Six ways to choose from; s. Covering it first with the rail of rour cher hand, b. Placing a shaet of ar per over it, and letting atmostheric ressure do the rest, c. Freezing it, so that it and letting holds it in, d. Swinging it at arm's length over wour head, so that the samester is kent in by centrifues! force, e. Inverting it over grapher glass of water is by holding both alasses under wour head, so that the of water is kent in by centrifues! force, e. Inverting it over another glass of water is by holding both alasses under wour head, so that the surtherests; done by holding both alasses under another another graph.



- There are five houses, each of a different color and inhabited by men of different nationalities, with different pets, drinks, and eigerettes.
- 2. The Englishmen lives in the red house.
- 3. The Spaniard owns the dog.
- 4. Coffee is drunk in the green house.
- 5. The Ukranian drinks toa.
- The green house is immediately to the right (your right) of the ivory house.
- 7. The Old Gold smoker owns sneils.
- 8. Kools are smoked in the yellow house.
- 9. Milk is drunk in the middle house.
- 10. The Norwegian lives in the first house on the left.
- 11. The man who smokes Chesterfields lives in the house next to the man with the fox.
- Kools are smoked in the house next to the house where the horse is kept.
- 13. The Lucky Strike smoker drinks orange juice.
- 14. The Japanese smokes Parliments.
- 15. The Norwegian lives next to the blue house.

NOW, WHO DRINKS MATER? AND, WHO OWNS THE ZEBRA?

Later Trans	1	121	131	金	15
HOUSES					
INHABITANTS					
PETS					
BEVERAGES					
CIGARETTES					

ANSWERS

"EYE-Q TEST"	ANSWERS
--------------	---------

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	black blue green red white red green white white	11. 12. 13. 14. 15. 16. 17. 18.	green silver blue white yellow white green green blue red	21. 22. 23. 24. 25. 26. 27. 28.	brown black red red, white, blue yellow silver white brown blue	30. 31. 32. 33. 34. 35. 36.	white green white black red grey or white black & gold red & white	38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48.	colorless red white white white black red blue red blue white
--------------------------------	--	--	--	--	---	---	--	---	---

ANSWERS TO "PENNY QUIZ"

3. 4. 5.	chin eye bridge garland tulips (2 lips) neck	8. 9. 10.	check knows (nose) lock brow mouth liberty	14. 15. 16. 17.	head	20.	cont copper crm tie inn "n"
----------------	---	-----------------	---	--------------------------	------	-----	---

ANSWERS TO "BLACK GAME"

2. 3. 4. 5. 6. 7. 8.	Black Death Black jack black and tan The Black art The Black Hand Black market The Black Hole Black Maria The Black Spot	11. 12. 13. 14. 15. 16.	D71-0	20. 21. 22. 23. 24.	Black shirt Black hawk Black jack Black Bottom Sir William Blackstone Black Beauty Black Friday
--	--	--	-------	---------------------------------	---

ANSWERS: "WHO OWNS THE ZEBRA?"

The Norwegian drinks water. The Japanese owns the zebra.

HOUSES - Gellow - Dew - Ged - Lvory - Ficen

INHABITANTS Courgion - Ukranian - Enfishmen - Spring panese

BEVERAGES - Water - Shrieb - Log - John

CIGARETTES - Tool - Chappilds - Milk - Duice - Whice

CIGARETTES - Tool - Chappilds - Milk - Lurky - Vallants

Stricks - Vallants

MENTAL TELEPATHY

- I. Pick a number One first turns white the other asks the men to pick a number, then the other sirl is asked is it one number, then another. She replies no until the correct number comes up. Trick** The first number is the clue...it might be 52 for example. If so, add 5 and 2 to get seven the correct answer is the seventh number given. If the men want the number to be called first, arrange some bergal clue that will tell the cirl it is to be the first number.
- 2. What's Your City The men select a city for example Chicago (or ask a man where he is from) and give the name to a programer. The programer asks her partner, "Is it Sioux City?" "No" "Is it Chicago? Yes.

 Trick the programme s agree that the first city named after a city with a two-part name, such as Los ingeles will be the city chosen.
- 2. Age Formula Tell the men you know a mathematical formula by which you can determine everyones age and the amount of change. You can do this for anyone.

Trick - Ask each man to do the following
Write down your one in years
multiply by two
Add 5
Yultiply by 50
Subtract the number of days in a year
Add your loose change (under \$1.00
Add 115

The final result will be a four digit number. The first two digits will be the person's age. The last two digits will be the amount of change in his pocket.

4. Number Cuess - Have someone write three numbers across Example: 246
Total the 3 numbers and subtract the total - 12
Of the three numbers left cross out one and saw the other 236
two. The programer will tell him what number be crossed out.
Trick - Add the two numbers the man gives you. If the total is under nine subtract it from nine to get the number crossed out. If it is between 18 and 27 subtract from 27. If the total is 9, 18 or 27, the number crossed out is either 0 or 9 -teke a guess.

MARCH PUZZIES

- 5/ Shovel Trick Using four matches form a shovel / / putting a piece of waste or ramer in it. Then have the men move own matches we form a choral the same / / / / should the power in it.
- 6. Using 12 materies make the relation shown here:

 Now rearrange the resition of only two of them and reveal the secret of what makes the world go round.

7. Take ter matches or toothricks and form a hous as disgrammed below. The front of the house now faces right...Can you make it face left by changing the position of just two of the matches or toothricks.



2. Using six toothricks show an arrangement of them in which each would touch all of the other five.



CARD STUNTS

9. Is out three aces, three 2's and three 3's as shown below. Can you rearrance just three cords so that the sum of every 'orizontal, vertical and disconal line is 6 - counting ace as 1?

Solution: Just transfer the entire bottom row to the tor of the diagram. 3 1 2

10. THE CARP TEPPER - A certain business executive cave up barbiturates for this stunt which leaves no room in your brain for other thoughts. Take a used deck of cards (ordinary restaboard kind work better then the too slick plastic cards), spread the deck in a loose rile and carefully form a toepee with two cards on the center of the rile. The challenge is to see how many cards he can slide from the rile without toppling the tapee. It can be done individually or as a contest taking turns.