Name $\qquad$

Grade $\qquad$ Teacher

If I ran the school, I would choose to learn about these ten things. I have thought about my answers very carefully and I have circled my best ideas for right now.

## I am really interested in:

1. The Stars and Planets
2. Birds
3. Dinosaurs and Fossils
4. Life in the Ocean
5. Trees, Plants and Flowers
6. The Human Body
7. Monsters and Mysteries
8. Animals and Their Homes
9. Outer Space, Astronauts and Rockets
10. The Weather
11. Electricity, Light and Energy
12. Volcanoes and Earthquakes
13. Insects
14. Reptiles
15. Rocks and Minerals
16. Machines and Engines
17. Diseases and Medicine

18. Chemistry and Experiments

19. Families
20. The Future
21. Our Presidents
22. The United States
23. Other Countries
24. History and Long Ago Times
25. Famous Men and Women
26. Problems We Have in Our Town
27. Holidays
28. Native Americans, Asian Americans, Hispanics and Black People
29. Explorers
30. People Who Live and Work in Our Town 13. Travel and Transportation
31. Math Games and Puzzlers
32. Measuring Lines, Liquids, Weight
33. Shapes and Sizes
34. Buying and Money
35. Calculators and Computers
36. Building
37. Counting and Numbering
38. Calendars and Time
39. Math Stories and Problems

40. Cartoons
41. Art Projects
42. Painting
43. Clay
44. Acting
45. Dancing
46. Drawing
47. Writing Music
48. Photography
49. Movies
50. Puppets

51. Radio and Television
52. Famous Artists and Their Work
53. Making New Toys
54. Magic
55. Mime

56. Writing a Book
57. Writing Poems
58. Writing Plays and Skits
59. Writing Newspapers
60. Making Speeches
61. Sign Language
62. Making a Book
63. Comic and Cartoon Strips
64. Letter Writing
65. Spanish and French
66. Talking and Listening to Stories
67. Making a New Game or Puzzle
68. Doctors
69. Lawyers
70. Police Work
71. Fire Fighters
72. Scientists
73. Builders
74. Reporters
75. Store Workers
76. Sports Stars
77. Actors
78. Veterinarians
79. Farmers
80. Writers
81. Engineers
82. Artists
83. Inventors


You forgot to list some of my very special interests. They are:


What kinds of books do you like to read?

What is your favorite book?

Do you belong to any clubs or teams?
Tell about them here:


Imagine that you can travel to any time in history.


Where would you go?

You are a famous author about to write your next book, what will it be about?

Can you think of a title?


Name your three favorite T.V. shows here:


Do you have any pets?
Tell about them here:

If you could have any pet you wanted, what would it be?
$\qquad$

Lots of people play games. What are some of your favorite games?

Have you ever made up a new game? Tell about it here:

Pretend your class is going on a trip and you are in charge of picking the place to go.

Check off 3 ideas from below:

$\qquad$ Museum
$\qquad$ Sports Game
$\qquad$ Music Concert
___ Newspaper Office
$\qquad$ T.V. Studio
$\qquad$ Court Room
$\qquad$ Science Center

The Zoo
$\qquad$ A Play
What did we forget?

Pretend you are going to move to the moon with your family and friends. What
 things will you take with you?

Do you like to collect things?
What are some things that you collect?
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Some people keep journals where they write stories or poems. Do you have a journal?

What are some things you like to write about?

Some people like to do craft projects. They weave pot holders, string beads, or build things with wood. Do you like to do these kinds of projects?

## What are some of the things you

 make?

Some people like to listen to music. What is your favorite kind of music?


Do you have a favorite singer or band?

Do you play a musical instrument? Tell about it here:


Here are things that some people like to do. Do you like any of them?
Put a check mark next to the ones you like to do. Circle the ones you would like to try.
$\qquad$ go to the opera, ballet, play
$\qquad$ make a secret code

$\qquad$ help animals
$\qquad$ speak another language real or imagined
$\qquad$ make cartoons

$\qquad$ do science experiments at home
$\qquad$ plant a garden
$\qquad$ play a musical instrument
$\qquad$ sculpt with clay
$\qquad$ play chess

$\qquad$ build with legos or other blocks
$\qquad$ take things apart to see how they work
$\qquad$ count things (like leaves on a tree or tiles in the floor)
$\qquad$ cook or bake
$\qquad$ do jigsaw puzzles
$\qquad$ play math games



This is an informal interest inventory which will serve as a foundation for developing your specific areas of interest throughout the school year. The information you provide is completely confidential. As a result of this survey, we hope to provide you with meaningful educational experiences that will further develop your interests, nurture your talents, and challenge your learning potential.

Read each question carefully and provide us with as much detailed information as possible so we may obtain a clear understanding of your interests.




The science teachers at your high school are planning a Speakers' Bureau for their department based on a variety of special topics. Sign up for the 1st, 2nd and 3rd choices of presentations you would be interested in attending from the topics listed below:
$\qquad$ toxic waste
health issues for teenagers genetic engineering endangered species weather mapping
forensic medicine robotics insecticide applications
in our environment insecticide applications
in our environment entomology $\qquad$ scientific research and methods
$\qquad$ nuclear energy issues
$\qquad$
$\qquad$ green house effect
$\qquad$
$\qquad$
$\qquad$ environmental issues
$\qquad$
$\qquad$
$\qquad$
$\qquad$ Other:

In connection with a Law Day celebration, a conservative and a liberal attorney in your community have been invited to your high school to debate a topic. What are your three preferred choices for possible debate topics? Why are they important issues?


You are a photographer and you have one picture left to take on your roll of film. What will it be of? Why?



You have had a dream in which you have been transported back in time and have become an active participant in that historical time period. Which period has this dream taken you to? Who did you meet while you were there?

If you could conduct an interview with a man you admire, past or present, who would it be? What three (3) questions would you ask him?


If you could conduct an interview with a woman you admire, past or present, who would it be? What three (3) questions would you ask her?


If you could be an exchange student in any other country for half a school year, what country would you like to be in as a student? Why?




## — Respond to the following questions by checking all of the responses that might apply:

| Yes, I would | No, I would |
| :--- | :--- | :--- | :--- |
| do this. |  | | I might be |
| :--- |
| not do this. | | I have had |
| :--- |
| interested in |
| doing this. | | experience |
| :--- |
| with this |
| activity. |

## Would you enjoy...

submitting one of your original writings for publication? $\qquad$
$\qquad$
$\qquad$
$\qquad$
repairing a car, stereo or household appliance?
conducting a scientific
experiment?
establishing a school newspaper? $\qquad$
$\qquad$
$\qquad$
$\qquad$
being a photographer for a magazine?
starting an astronomer's
nighttime observation group?
studying the stock market?
organizing a new school club or team?
starting a musical group/band?
acting in a theatrical production? $\qquad$
$\qquad$
$\qquad$
$\qquad$
starting your own business? $\qquad$
$\qquad$
$\qquad$
$\qquad$
creating your own comic strip? $\qquad$
$\qquad$
$\qquad$
$\qquad$
painting or sketching people, objects and landscapes? $\qquad$
$\qquad$
$\qquad$
$\qquad$

Yes, I would do this.

No, I would I might be not do this. interested in doing this.

I have had experience with this activity.
working on a political campaign? $\qquad$
$\qquad$
$\qquad$
$\qquad$
learning a handicraft such as jewelry making, pottery, or silkscreening ? $\qquad$
$\qquad$
$\qquad$
$\qquad$
designing costumes, clothing or furniture?
designing a building? $\qquad$
$\qquad$
$\qquad$
$\qquad$
designing your own invention? $\qquad$
$\qquad$
$\qquad$
$\qquad$
having your own photo lab and developing your own photography? $\qquad$
$\qquad$
$\qquad$
$\qquad$
visiting a museum or historical site? $\qquad$
$\qquad$
$\qquad$
$\qquad$
keeping a personal journal or diary? $\qquad$
$\qquad$
$\qquad$
$\qquad$
organic gardening? $\qquad$
$\qquad$
$\qquad$
$\qquad$
being involved in a neighborhood project?
belonging to a social action group like the Sierra Club? $\qquad$
$\qquad$
$\qquad$
$\qquad$
developing \& maintaining a computer bulletin board? $\qquad$
$\qquad$
$\qquad$
$\qquad$
voluteering your time to a charitable organization? $\qquad$
$\qquad$
$\qquad$
$\qquad$


Adapted by<br>Jeanne Durcell Designed by Del Siegle

## 

AY TUDN is a two-part inventory that can be used by parents and teachers to identify the interests of young people. The first part contains lists of specific topics organized around 10 general areas of interest, and the second part contains four open-ended questions. Although students can complete much of the inventory by themselves, it is essential that teachers and parents interview each young person about their responses to ensure that interest areas and potential areas of interest have been uncovered.

Teachers can use the information provided by $\mathbf{M}$ TUDN to orchestrate meaningful and enjoyable classroom activities that can (1) capitalize on students' interests, and (2) lead students to related, highly creative and productive investigations. Parents can use the information provided by the instrument to organize co-curricular activities around children's interests. Also, parents can share information about their child's interests with teachers in order to facilitate escalating levels of their children's creative productivity. Instructions for using MY TURN are provided below.

Step \#1: Preliminary Activities Teachers and parents should begin with several activities to ensure success with MY TUDN. First, an explanation about the purpose of the instrument and upcoming interviews should precede all other activities. Put simply, learning is more enjoyable when it capitalizes on topics that are interesting to the learner! Therefore, clarifying the connection between the results of the interviews and subsequent learning opportunities that may be orchestrated around interests, assures young people that an honest attempt is being made to take their interests seriously and make learning more enjoyable. We also recommended that teachers and parents review orally with children the open-ended questions on page 4 of the instrument prior to the interviews and suggest that they begin to jot down some notes about possible answers. This oral review of the questions and preliminary notetaking provide young people with time to think and reflect about their answers, thereby ensuring more complete and accurate information for the interview.

Step \#2: Completing MY TUDN and Conducting the Interviews When preliminary activities related to $\mathbf{M Y}$ TUDN have been completed, teachers and parents should set aside approximately $15-20$ minutes for children to complete the instrument. Read the instructions that accompany the document with young people and provide them with sufficient time to circle the numbers of all topics of interest, rank order their top five interest areas, and fill in answers to the open-ended questions. Then set aside about 10 minutes per child to interview each young person about his/her answers to the last four questions and review his or her top five topic selections. Parents will be able to complete the interviews in a short period of time; teachers may take several weeks to complete the interviews with all class members. During the interview, parents and teachers should ask the questions on the survey, as well as any other probing questions which may prompt additional information from the child related to specific interest areas.

Step \#3: Summarizing the Findings Once the interviews have been completed, the next step in the interest assessment process is to review the pattern of interests that emerge from each child's responses. We ask teachers and parents to scan MY TURN for the "big picture," by looking for general areas of interest that recur in the document. The general areas of interest underlying each version of the instrument include: fine arts and crafts, science, creative writing and journalism, social action, mathematics, business/ managerial, technology, history, athletics, and performing arts. See the back of this page for activities and preferences that characterize the 10 interest areas. Specific areas of interest will emerge from the topics contained in each list, as well as from the interviews. Finally, document each young person's general area(s) of interest and specific interests on the front of the MY TURN.

## Adapted by Jeanne Durcell Designed by Del Sieqle

Name $\qquad$

Grade $\qquad$

Date $\qquad$ Teacher $\qquad$

Directions: MY TURN is a series of questions designed to identify your interests and special talents. Pages two and three contain lists of topics. Please circle the numbers of all the topics that interest you. Then, go back over the ones you circled and rank the five topics that interest you the most. Put \#1 next to the topic that is most interesting, \#2 next to the one that is next most interesting and so forth through your 3rd, 4th, and 5th choices. Page four of MY TURN contains openended questions. Please place your answers on the spaces provided. After talking to you about your answers, an adult will fill in the spotlight section below.


## Directions:

Look at the lists of topics on these two pages. Please circle the numbers of all that interest you. Then, go back over the items you circled and rank the five topics that interest you the most. Put \#1 next to the topic that is most interesting, \#2 next to the one that is next most interesting, and so forth through your 3rd, 4th, and 5th choices.

Performing Arts

1. Mime
2. Ballet
3. Magic
4. The circus
5. Rock groups
6. Electronic music
7. Movies
8. Acting
9. Theater
10. Jazz
11. Opera
12. Broadway shows
13. Dances from other countries
14. Famous actresses and actors

Creative Writing and Journalism

1. Folktales
2. Poetry
3. Story telling
4. Short stories
5. Editorials
6. Letters
7. Crossword puzzles
8. News stories
9. Comic strips
10. Political cartoons
11. Book making
12. Playwriting

## Mathematics

1. Fractions
2. Measuring
3. Shapes/Geometry
4. Fractals/Chaos theory
5. Problem solving/Puzzles
6. Time/Calendars
7. Patterns
8. Algebra
9. Calculators
10. Counting
11. Graphing

12. Palindromes
13. Tessellations/Symmetry
14. Logic/Mindbenders
15. Number systems
16. Famous mathematicians

## Business/Managerial

1. The stock market
2. Employment
3. Unemployment
4. Inventions/Inventing
5. American currency
6. Minting money
7. Taxes
8. Effective leadership
9. Savings
10. Famous business leaders
11. Financial careers
12. The Federal Reserve
13. Foreign currency
14. Global economics

## Athletics

1. Hockey
2. Soccer
3. Fitness
4. Health foods
5. Mental training/peak performances
6. Sports medicine
7. Sports equipment
8. The Olympics
9. Sports card collecting
10. Tennis
11. Gymnastics
12. Basketball

## History

1. Maps and map making
2. Archeology
3. Explorers
4. Ancient civilizations
5. Families/Family history
6. American history
7. Outlaws and criminals
8. Transportation
9. Famous people
10. Climates
11. Folklore
12. Plagues
13. Geography
14. Transportation

## Social Action

1. Animal rights
2. Environmental issues
3. Aids victims
4. Women's rights
5. Prison reform
6. Prayer in school
7. Homelessness
8. Wetlands conservation
9. The death penalty
10. Consumer rights
11. Gun control

## Fine Arts and Crafts

1. Interior design
2. Children's book illustrations
3. Costume design
4. Photography
5. Drafting/Construction
6. Wood working
7. Fashion design
8. Ceramics
9. Toy design
10. Architecture


## Science

1. Birds
2. Fossils
3. Insects
4. Electricity
5. Space exploration
6. Chemistry
7. Wildlife conservation
8. Natural disasters
9. Plants/botany
10. Medicine and disease
11. The environment
12. The atmosphere
13. Light
14. Sound

15. Telescopes and microscopes
16. Rocks and minerals
17. Living creatures
18. Stars and planets

## Technology

1. Communication
2. The Internet
3. Computers
4. CD ROMs
5. Virtual reality

6. Computer programming
7. Multimedia
8. Disc and file management
9. Modems
10. Faxes
11. Imagine the following clubs were available in your school. Circle your first three choices.

The Creative Furniture Design Company
Modern Jewelry Design Guild
The Scientists' Research Institute
The Save the Dolphins Society
Young Authors' Guild
The African American Literary Guild
The Hispanic Cultural Awareness Association
The Environmental Protection Agency
The Young Women's Mathematical Society
The Math Puzzle Quarterly

The Young Entrepreneurs' Support Group
The Junior Stockbrokers of America Company
The Creative Cartographers' Guild
The Archeologists' Society
Sports Medicine Team
The Fitness Dietary Group
The Electronic Music Research Group
The Native American Dance Institute
The Computer Software Company
The Interneters' Institute
2. Imagine yourself as the author of a well-known book or video. What is the general subject of the book or video? Please circle one.

Fine arts (painting, sculpting, photography, etc.)
Science
Writing
Social action (working for a cause, such as save the animals or rain forest, etc.)
Mathematics

Business (starting your own company, managing people, etc.)
History
Athletics
Performing arts (dance, opera, the symphony, etc.)
Technology (computers, communications, etc.)

What will it be about? $\qquad$
3. Computers allow us to communicate with people all over the world. Imagine that your school has installed an Internet system that will allow you to write back and forth with anyone. With whom would you correspond?

First choice
Second choice
Third choice $\qquad$
4. Imagine that a time machine has been invented. Name three people you would like to meet if you could use this machine to move back through history or forward into the future.

First choice
Second choice
Third choice $\qquad$
5. Imagine you have the money and time to collect anything you wanted. List what you would collect.


## What Lights You $U_{f}$ ?

Below is a list of topics. To help us determine your interests, circle the five that interest you the most. Then, prioritize your five topics on the spaces below. Place the one which interests you most on space \# 1, and so forth through your fifth selection. Make sure to put your name on the space provided.

1. Advertising
2. Animals
3. Archeology
4. Architecture
5. Art/Artists
6. Astronomy
7. Authors
8. Biology
9. Black history
10. Careers
11. Cartooning

12 .Castles/Knights
13. Civil War
14. Chemistry
15. Communication
16. Computer Programming
17. Conservation
18. Cowboys
19. Crime/Law
20. Dreams
21. Death
22. Ecology

## 23. Economics

24. Energy
25. Elections/Voting
26. Etymology
27. Experiments
28. Explorers
29. Legends/Myhts
30. Famous People
31. Forestry
32. Fossils
33. Future Studies
34. Gender Issues
35. Geneology
36. Genetics
37. Geology/Rocks/Minerals
38. Geography/Mapping
39. Hobbies
40. Ice Age
41. Indians
42. Inventions
43. Kites/Hot Air Balloons/Gliders
44. Local History

Name:

Selection \# 1 $\qquad$

Selection \# 2 $\qquad$
Selection \# 3 $\qquad$

Selection \# 4 $\qquad$

Selection \# 5 $\qquad$

