Characteristics and Intellectual Needs of Gifted Children

Verbal Characteristics and Needs

Gifted children in general:

- Have a large vocabulary and are able to use advanced terminology correctly
- Read early and may be self-taught; read enthusiastically and widely, often above grade level; select reading material purposefully and enjoy challenging books
- Understand language subtleties and use language for humor
- Write words and sentences early, and produce superior creative writing (poetry, stories, plays)
- Display verbal ability in self-expression, choice of colorful and descriptive phrasing, and ease in learning a second language

To challenge verbal abilities, gifted students need to do the following:

- Use their full vocabulary and develop it further with intellectual peers
- Read books at an appropriate intellectual and emotional level
- Be introduced to books that represent a variety of literary conventions and styles and that use language gracefully
- Express ideas verbally and in depth by writing or speaking with other who challenge and thus refine their views and concepts

Thought-Processing Characteristics and Needs

As a group, gifted children display the following traits in thought processing:

- They enjoy experimenting and can generate original ideas and solutions
- They give evidence of divergent thinking, offering responses that are atypical, rather than the convergent answers expected from most children and found in the teacher's answer book
- They accept open-ended situations and questions at an early age and do not require immediate solutions; they can accept ambiguity (and thus can enjoy novels that do not have clear-cut endings)
- They enjoy complexity and may try to create it – for example, by adding rules to games
- They have unusual power to process information using logic, abstract thinking, and symbolic thought
- They show flexibility of thought and seek alternatives; they are able to see all sides of an issue
- They synthesize well, seeing relationships others miss; they transfer

To develop thought-processing potential, gifted students need to do the following:

- Consider alternatives and possible consequences of choices in an accepting environment
- Be exposed to a great variety of vicarious experiences
- Test new ideas without required conclusions or products
- Discuss ideas with intellectual peers
- Be exposed to many ideas at different levels
- Take plenty of time for incubation of ideas

past learning to new situations and draw generalizations

Performance Characteristics and Needs

In their performance, gifted children:

- Show great curiosity and unusual persistence in efforts to gain answers
- Possess a wide range of interests and information
- Comprehend new concepts rapidly at an advanced level; they have little or no need for drill
- Display creativity and imagination, enjoy fantasies and science fiction, may have an imaginary playmate in their preschool years, can develop a variety of solutions to problems, and generate original ideas
- Are persistent and goal-directed; they have a long attention span and may want to spend more than the time allotted to complete a project
- Show unusual intensity regarding school projects, political or environmental issues, religion, world events, intellectual inquiry into an area of special interest, interpersonal relationships, and abstract values

To enhance performance characteristics, gifted students need to do the following:

- Have curiosity met with exposure to varying styles of life, values, and approaches to problems
- Be exposed to new information and new issues
- Be presented with material at their own rate of learning
- Develop skills in creative thinking and problem solving
- Pursue interests beyond the time desired by most students
- Learn skills for dealing with intensity by exploring ways by which others cope with it

Taken from

Halsted, Judith Wynn. Some of My Best Friends are Books. 2002. Scottsdale, AZ: Great Potential Press.