Use the following definitions and descriptions of basic traits, aptitudes, and behaviors (TABs) associated with gifted potential to help you observe children.

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Motivation Evidence of desire to learn Description: Forces that initiate, direct and sustain individual or group behavior in order to satisfy a need or attain a goal Student may: ✓ Demonstrate persistence in pursuing/completing self-selected tasks (may be culturally influenced; evident in school or non-school activities ✓ Be an enthusiastic learner	Interests Intense(sometimes unusual) interest Description: Activities, avocations, objects, etc., that have special worth or significance and are given special attention Student may: ✓ Demonstrate unusual or advanced interests in a topic or activity ✓ Be beyond age group ✓ Pursue an activity unceasingly	Communication Skills Highly expressive and effective use of words, numbers, symbols Description: Transmission and reception of signals or meanings through a system of symbols (codes, gestures, language, numbers) Student may: Demonstrate unusual ability to communicate (verbally, physically, artistically) Use particularly apt examples, illustrations, or	Problem-Solving/ Reasoning Ability Effective, often inventive strategies for recognizing and solving problems Description: Process of determining a correct sequence of alternatives leading to a desired goal or to successful completion of a task Student may: ✓ Demonstrate unusual ability to devise or adapt a systematic strategy for solving problems and to change the strategy if it is not working ✓ Create new designs, invent	Memory Large storehouse of information on school or non-school topics Description: Exceptional ability to retain and retrieve information. Student may: ✓ Already know ✓ Need only 1-2 repetitions for mastery ✓ Have a wealth of information about school or non-school topics ✓ Pay attention to details ✓ Manipulate information well
✓ Aspire to be somebody Inquiry Questions, experiments, explores Description: Method or process of seeking knowledge, understanding, or information Student may: ✓ Ask unusual questions for age ✓ Play around with ideas ✓ Demonstrate extensive exploratory behaviors directed toward eliciting information about materials or situations	Insight Quickly grasps new concepts and makes connections; senses deeper meanings Description: sudden discovery of the correct solution following incorrect attempts Student may: ✓ Demonstrate exceptional ability to draw inferences ✓ Appear to be a good guesser ✓ Be keenly observant ✓ See many unusual, diverse relationships ✓ Integrate ideas and disciplines	Reasoning Logical approaches to figuring out solutions Description: Highly conscious, directed, controlled, active, intentional, forward-looking, goal oriented thought Student may: Make generalizations Make generalizations Use metaphors and analogies Think things through in a logical manner Think critically Come up with plausible answers	Imagination/Creativity Produces many ideas; highly original Description: Process of forming mental images of objects, qualities or situations which aren't immediately apparent to the senses. Problem solving through non- traditional patterns of thinking Student may: ✓ Show exceptional ingenuity in using everyday materials ✓ Have wild, seemingly silly ideas	Humor Conveys and picks up on humor Description: Ability to synthesize key ideas or problems in complex situations in a humorous way; exceptional sense of timing in words and gestures Student may: ✓ Have keen sense of humor (may be gentle or hostile ✓ See unusual relationships ✓ demonstrate unusual emotional depth ✓ demonstrate sensory awareness