

Exceptional children 11-15



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Which of the following statements about orthopedic impairments is true?

They involve the skeletal system. All of the following are disability categories that students with ADHD may be served under except autism

ON EXCEPTIONAL CHILDREN 11-15 SPECIFICALLY FOR YOU FOR ONLY \$13.

90/PAGE Order Now What percentage of children received special education services for other health impairments during the 2009-2010 school year? 11.

6% The most prevalent physical disability in school aged children is cerebral palsy Aaron has cerebral palsy. He is able to use his arms and hands quite

well but he has braces on both legs that support him when he walks. His condition would be described as paraplegia What is the most common type of

cerebral palsy? spastic Which of the following statements about clean

intermittent catheterization is most accurate This procedure is necessary for

most children with spina bifida Which of the following statements about

muscular dystrophy is true? Some forms result from genetic mutations. Mrs.

Little is concerned about Derrick, a student with spina bifida in her fifth

grade class. He wears a shunt to prevent hydrocephalus. He used to be

friendly and outgoing, but lately he has been withdrawn and irritable. He also

seems drowsy in class and has been complaining of headaches. Derrick's

behaviors may indicate that this shunt may have become blocked or

dislocated According to the National Spinal Cord Injury Statistics Center, most

spinal cord injuries are the result of motor vehicle accidents Which of the

following would have the greatest amount of paralysis? Alex, who has an

injury that cuts through the cord at C4 Gina is a student with epilepsy. Her

teacher took her to the nurse because she was wandering around the

playground shouting at students. Her eyes were open but she did not seem

to know what she was doing. Gina was not able to tell the nurse anything

about the incident. Which type of seizure did her teacher probably witness? a complex partial seizure Which best describes an aura a warning sensation experienced by someone shortly before a seizure Which licensed health professional is involved in the development and maintenance of the motor skills, movement, and posture of students with physical disabilities physical therapist Which clause appears in the IDEA definition of orthopedic impairments and other health impairments? adversely affects educational performance Grant is a high school student with diabetes. During chemistry class, he becomes irritable for no apparent reason. He appears to be drowsy and complains of being nauseated. What should the teacher do to help Grant? give Grant a candy bar or a sugar cube to eat Which of the following conditions account for the most hospitalizations among children? asthma Why must children with cystic fibrosis undergo physiotherapy? to dislodge mucus and drain loosened secretions Which of the following statements about HIV and AIDS is true? Students receiving special education services may be more likely to contract HIV Which of the following has NOT been associated with seizures in otherwise healthy people? excessive exercise What is the most likely cause for the increase in Type 2 diabetes in children? an increase in the number of obese children Amelia is eight years old. She has a very short attention span. Her teacher reports that she frequently stares out the window and that she loses her place when reading. She often asks for directions to be repeated and appears startled when called on in class. Which subtype of ADHD is Amelia most likely to have ADHD hyperactive impulsive type Which subtype of ADHD are students diagnosed with the most? ADHD combined type Which of the following is an example of ADHD and comorbidity Candy has ADHD and an emotional disability All of the

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following are genetic disorders associated with ADHD except fetal alcohol syndrome Which of the following statements about ADHD and stimulant medication is accurate? Most children show a short term positive response to it. All of the following are behavioral interventions for students with ADHD except eating foods low in sugar Which statement about the causes of ADHD is inaccurate There is a clear and causal link between brain damage and ADHD. Children with ADHD who do NOT qualify for special education services under IDEA may be served under Section 504 of the Rehabilitation Act According to the American Psychiatric Association, the onset of symptoms of ADHD should occur by the age of 12 The way that students with physical disabilities think about themselves and the degree of acceptance by others depends primarily on the visibility of the disability Research on self-monitoring and students with ADHD indicates that students with ADHD should be taught to monitor their off-task and disruptive behaviors Which of the following is NOT included in the parallel curriculum for students with physical disabilities? social skills training What is the role of an orthotist on a multidisciplinary team for a student with a physical disability? to design and fit braces All of the following are environmental accommodations except changing when instruction is delivered Which of the following would NOT be included as assistive technology under IDEA? a cochlear implant Which of the following statements about health care skills and students with physical disabilities is correct? Students gain confidence and skills by managing their own health care needs. Lorenzo is a third grader who needs braces to walk. His aide, Mrs. Clary, notices a red spot on the back of his left leg and adjusts the brace to relieve pressure. How will she know if her adjustment was successful and she does not need to contact the

school nurse? The red spot should fade within 20 minutes
A bright line test is used to determine if the school district must pay for related services needed by students who are medically fragile
Roslynn is a student who uses a motorized wheelchair for mobility. Other students in her kindergarten class are hesitant to interact with her. The teacher feels that it is because they have never seen a wheelchair. What can she do to help the children become more comfortable? ask Roslynn to do a show and tell about her wheelchair
Students with severe disabilities have tremendous diversity in learning and physical challenges
Which of the following would qualify as a student with severe disability? Liam, a student with an IQ of 45
TASH is an advocacy organization for people who have significant disabilities and support needs
Which of the following statements about students with profound disabilities is accurate? They function no higher than a two-year-old in many areas. Charlie is a student with muscular dystrophy and an intellectual disability. He would be classified as a child with multiple disabilities if his educational needs could not be met in a program for one of the disabilities
Which of the following is NOT a characteristic of a student with dual sensory impairments? emotional detachment
What percentage of students with dual sensory impairments do NOT have other disabilities? 10%
According to Coulter (1994), most cases of severe cognitive limitations are caused by prenatal brain dysgenesis
Which of the following has NOT been identified as a cause of severe disabilities? premature birth
Which statement about the causes of many cases of severe disabilities is true? The cause of a severe disability often cannot be determined. Which of the following students would be most likely to be classified as a student with traumatic brain injury? Anna, who has a closed head injury
All of the following are

reasons for the gap in the number of students with traumatic brain injury and the number of students receiving services in this category except Public awareness is low about the disability Which of the following could NOT result in a closed head injury? a gunshot wound to the head Recent statistics on traumatic brain injury indicate that traumatic brain injury is the leading cause of death in children Dawson was in a bicycle accident recently. His doctor says that he will probably make a full recovery, but he has sustained a moderate brain injury. Based on this diagnosis, his teacher can expect his behavior and cognition to be impaired for a long and unpredictable period Which of the following is NOT an example of a social or behavioral impairment caused by a brain injury difficulty maintaining attention Which of the following would be the least functional activity for a sixteen-year-old with severe or multiple disabilities? sorting M&M's by color Which of the following would be the most age-appropriate recreation and leisure activity for a teenage girl with severe or multiple disabilities? going to a school football game Which of the following is NOT true of specialized communication systems for students with severe or multiple disabilities? They enable students with severe disabilities to communicate with an unlimited number of people. Teaching recreation and leisure skills to students with severe or multiple disabilities is important for all of the following reasons except accessing the general curriculum Which of the following is most important in determining which curriculum areas to include in the IEP of a student with severe or multiple disabilities? the student's age Determining what should be taught to students with severe or multiple disabilities focuses on functionality and age appropriateness Mr. Santos is trying to teach Carl, a student with a severe disability, how to get lunch from the cafeteria

independently. To see the learning that is occurring, he should measure progress in every lesson. Mrs. Keller wants Tony to participate in making a snack with other children in a kindergarten class. He is able to pour things but his movements are jerky and she does not want him to spill the cereal and waste it. She has him point to the cereal to indicate that it needs to go in the bowl next. Which misuse of partial participation does this exemplify? myopic participation. Which of the following is an example of embedding core content into a functional skills activity for a student with a severe or multiple disability? teaching an elementary student to use pictures and a graphic organizer to summarize key facts. Mr. Santos is trying to teach Carl, a student with a severe disability, how to get lunch from the cafeteria independently. To see the learning that is occurring, he should measure progress in every lesson. Which of the following is NOT an example of a social or behavioral impairment caused by a brain injury? TASH is an advocacy organization for people who are students with severe disabilities. Students with severe disabilities. Students with severe disabilities. IEP goals for students with traumatic brain injury may need to be reviewed and modified as often as every 30 days. A term used to describe multiple disabilities, deaf-blindness and traumatic brain injury is low incidence disabilities. Contemporary curriculum for students with severe or multiple disabilities focuses on functional skills needed in immediate and future environments. Which of the following is NOT an element of positive behavior support? using natural aversive consequences when the inappropriate behavior occurs. Functional assessment refers to a process that determines environmental variables that cue and maintain an undesirable behavior. All of the following are characteristics of interventions informed by functional analyses except they

are more likely enhance family discussions Which of the following reasons for educating students with severe disabilities in neighborhood schools has the most empirical support? Inclusion has beneficial effects on social skills and relationships. A peer buddy for a student with a severe or multiple disability does all of the following except assist partners with tasks in community based settings Shelby, a student with a severe disability, is based in a general education class. Brown and colleagues suggest this means that she is regarded as a class member rather than a visitor Which of the following is true regarding small-group instruction and students with severe or multiple disabilities? It provides opportunities for incidental learning from others Which of the following best illustrates building communication skills? Kibe's lunch tray is out of reach. He indicates " eat" with his communication device, so his teacher moves the tray where he can reach it. When developing an IEP for a student with severe or multiple disabilities, one of the greatest responsibilities of a special educator is selecting and prioritizing instructional objectives Which of the following is true regarding shared meaning? The more skilled partner should follow the lead of the less skilled partner to initiate communication Which elements of instruction are critical for students with severe disabilities? active engagement and repeated practice Why is choice making important for students with severe disabilities? It improves the quality of life for students with severe disabilities Which best describes early federal attempts to define giftedness? Multiple forms of giftedness were included in the definition Which best characterizes the 1993 federal definition of gifted and talented presented in the " National Excellence" report? It eliminated the term " gifted" as it did not indicate developing ability. The National Association for Gifted Children (NAGC) views

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the development of ability and talent as a lifelong process Three of the dimensions of cognitive creative behavior in Guilford's structure of intellect model are novelty, fluency, flexibility All of the following are characteristics that may be exhibited by gifted students except resistance to multiple or opposing points of view Renzulli's (2003) definition of giftedness is based on the interaction among which three basic clusters of human traits? (high intellect, creativity, and task commitment) What are the primary emphases of Piirto's concept of talent development? superior memory, observational powers, curiosity, creativity and rapid learning Which is an example of intraindividual differences? Jamie has grade level scores in reading and in mathematics scores typical of children four years older. 9) Which of the following are misconceptions associated with gifted students? They tend to be aggressive and snooty. 10) What is the prevailing outcome of the education of academically talented young children in most schools today? underachievement Differences in the rates of social, emotional, intellectual, and physical growth and development experienced by some gifted children is called asynchrony Using intelligence test scores and including students regarded as highly talented, the prevalence for giftedness is estimated as high as 3-5% According to Torrance's research on creativity, most creative people are individuals from disadvantaged backgrounds who use their imaginations to think outside the box An approach toward identification of gifted and talented children that is gaining popularity among educators is best described as multidimensional screening Which is NOT descriptive of Maker's (2005) DISCOVER assessment procedure? It has been found to be inequitable when used with girls or diverse cultural groups. 16) Identification and placement of gifted and talented children from diverse racial, ethnic,

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and cultural groups is a persistent problem in education. In which of the following groups would students be least likely to be identified as gifted and talented? African Americans. Which is NOT a type of qualitative assessment tool used for identification of students who are gifted and talented? IQ test. What is primarily to blame for the underrepresentation of students from culturally diverse backgrounds? Biases inherent in the identification process. Which is a goal agreed upon by professionals, in gifted and talented education, for the identification of students who are culturally diverse and who live in poverty? Use multiple sources to gather data, including unconventional measures. Which of the following is an external variable that impedes the identification and education of girls who are gifted and talented? Poor academic choices at the secondary level. Which of the following is NOT true regarding the problems that boys, who are gifted and talented, encounter? Creative behavior in boys is generally encouraged. For students who are twice exceptional, which of the following is NOT recommended for supporting their social and emotional needs? Use conventional or nontraditional measurement tools as well as nonverbal measurement. Twice exceptional means being gifted and talented and having a disability. Appropriate curricular approaches for educating students who are gifted and talented include all of the following except problem-based learning. Which is NOT a recommended curriculum and instruction feature for gifted and talented students? Focus only on math and the sciences. Maker characterizes a person who is gifted as a problem solver. Which is the best example of enrichment? With a teacher's guidance, Dale researches, designs, and builds a robot. Which step in curriculum compacting is usually the most difficult for teachers? Substituting more appropriate

content According to the author of the text, which subjects are ideally suited to acceleration?) math and foreign language Enriching the content of instruction includes all but which of the following? accelerating content Which best exemplifies acceleration? Rose, a six-year-old, goes to a third grade math class because she has mastered first and second grade math. 33) Mrs. Stewart provides a basic lesson on figurative language. All students are expected to identify examples of similes and metaphors. Some students are expected to generate examples of similes and metaphors and others are expected to identify and generate more complex examples of figurative language. This approach to differentiation is known as tiered lessons Teachers most often ask questions at which level of Bloom's taxonomy? remember and understand Which of the following activities would be at the highest level of Bloom's taxonomy? designing a new chair for Baby Bear Danielle is not identified as a student who is gifted or talented but has opportunities to participate in some challenging activities for which she shows serious interest. Which model is being used? schoolwide enrichment Which best characterizes the position of the National Association for Gifted and Talented Children on ability grouping? It is generally the least restrictive environment. Which of the following is the most recent type of special school for gifted and talented students? charter schools for the gifted and talented Mrs. Sawyer is a general education teacher with a class of 26 students. Six of those students have been identified as gifted and talented. Mr. Lucas, a teacher who is certified in teaching gifted and talented students, spends one fourth of his time providing differentiated instruction to these students in the general education classroom. This arrangement is known as cluster ability grouping All of the following are advantages to using the DISCOVER model to

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identify giftedness in culturally diverse children except the children identified closely resemble the cultural characteristics of the dominant culture