

# Flex Therapist CEUs

## Developmental Coordination Disorder: Sensorimotor Therapy

**1. Studies have shown that motor difficulties are often outgrown.**

- A. True
  - B. False
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**2. A right-ear advantage:**

- A. Affects school-work such as dealing with instructions.
  - B. Increases the sensitivity of the children to non-language sounds such as social sounds and noise.
  - C. A right-ear advantage affects school-work such as dealing with instructions and increases the sensitivity of the children to non-language sounds such as social sounds and noise.
  - D. A right-ear advantage does not affect school-work or increase sensitivity to non-language sounds.
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**3. Compared to the DCD group before treatment, the Norm group performed significantly better on all sub-scales of which test?**

- A. Physiological
  - B. Orientation and Balance
  - C. Audiometric
  - D. The Norm group performed significantly better on all sub-scales of all tests
- 

**4. In terms of the Orientation and Balance Test, which group exhibited significant differences between each other and the other age categories?**

- A. The 5 and 8 year olds of the DCD group
  - B. The 10 and 13 year olds of the DCD group
  - C. The 5 and 8 year olds of the Norm group
  - D. The 10 and 13 year olds of the Norm group
- 

**5. In which group did the 13 year olds performed the best?**

- A. The Norm group
  - B. The DCD group
  - C. The 13 year olds performed the best in both the Norm and the DCD groups
  - D. The 13 year olds were not the best performers of either group
-

**6. Compared to boys, girls performed significantly better on which sub-scale of the Physiological Test?**

- A. Postural reactions
  - B. Eye movements
  - C. Gross motor milestones
  - D. Primary reflexes-tactile stimulation
- 

**7. Girls performed better than boys on the Orientation and Balance Test.**

- A. True
  - B. False
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**8. According to earlier studies, which children reached the adult level of motor function in early puberty?**

- A. Children with motor problems.
  - B. Children without diagnosed motor problems.
  - C. Both children with motor problems and those without diagnosed motor problems.
  - D. Neither children with motor problems nor those without diagnosed motor problems reached the adult level of motor function in early puberty.
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**9. Vestibular perception keeps developing up until early puberty.**

- A. True
  - B. False
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**10. In terms of the Audiometric Test, a gradual maturation of auditive function is seen throughout childhood, and adulthood level is usually reached prior to the age of:**

- A. 13
  - B. 14
  - C. 15
  - D. 16
- 

**11. A right-ear advantage is mostly likely established in both genders as early as the age of:**

- A. 3
  - B. 4
  - C. 5
  - D. 6
-

**12. After treatment, all of the following DCD groups performed better than the Norm group, except for:**

- A. 8 year olds on the Physiological Test
  - B. 13 year olds on the Physiological Test
  - C. 8 year olds on the Audiometric Test
  - D. 13 year olds on the Orientation and Balance Test
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