Minnesota Department of



Early Childhood Outcomes Measurement: 'Pop Quiz'

Section 1: Why collect outcomes data?

1. State government is the driving force behind measuring child outcomes.

True or False

- 2. Reasons to measure outcomes include:
 - a. to report data to the federal government
 - b. to learn whether programs are effective
 - c. for program improvement
 - d. all of the above

Section 2: The three child outcomes

- 3. Problem solving, attention, and understanding cause and effect fall under
 - a. Outcome 1
 - b. Outcome 2
 - c. Outcome 3
- 4. Awareness of safety falls under
 - a. Outcome 1
 - b. Outcome 2
 - c. Outcome 3
- 5. Early literacy and early numeracy skills fall primarily under
 - a. Outcome 1
 - b. Outcome 2
 - c. Outcome 3
- 6. Playing with other children falls under

- a. Outcome 1
- b. Outcome 2
- c. Outcome 3
- 7. Which of the following would we consider 'discrete,' versus functional, skills? (circle all that apply)
 - a. uses prepositions
 - b. hops on one foot
 - c. hands a toy to a child to engage in play
 - d. says "I'm hungry" when he wants food
- 8. Which of the following are considered 'functional,' versus discrete, skills? (circle all that apply)
 - a. looks for his cup when it is not in its usual place
 - b. repeats a sequence of 4 numbers
 - c. asks a question in conversation
 - d. crosses midline

Section 3: Assessing the three child outcomes

9. Assessment tools are designed to measure the three child outcomes.

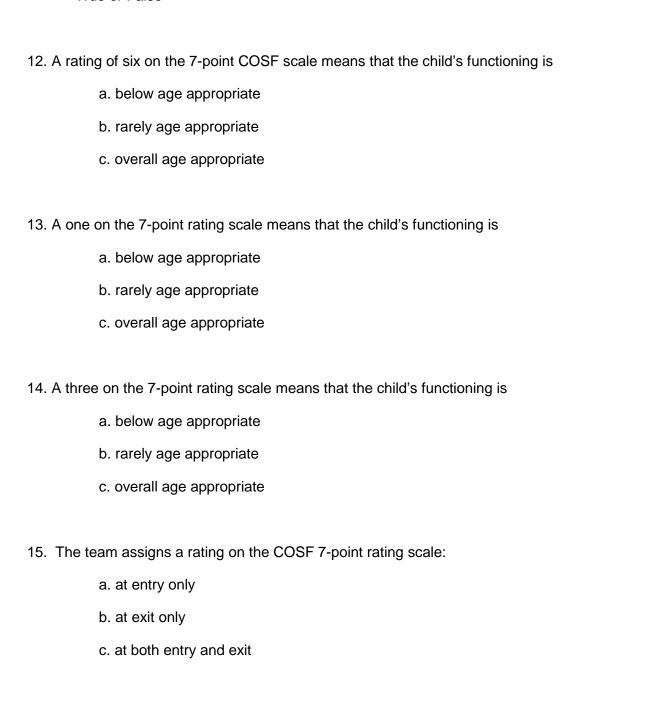
True or False

- 10. Assessing functional outcomes can involve (circle all that apply)
 - a. asking the family about the child's behavior at home
 - b. asking the family about the child's behavior in the grocery store
 - c. observing the child on the playground
 - d. talking to the child care provider about the child's eating habits at lunch

Section 4: The Child Outcomes Summary Form (COSF)

11. The Child Outcomes Summary Form (COSF) is an assessment tool designed by the ECO center to measure child outcomes.

True or False



- 16. The team answers the yes/no progress question, also called the "B" question:
 - a. at entry only
 - b. at exit only
 - c. at both entry and exit