Assignment 8

You have 10 days (from the date this assignment has been assigned) to submit this assignment.

Go to your course and select the Assignment tab under the Assessment menu to submit this assignment.

Due on 2020-04-22, 23:59 IST.

Week 8

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1. Which of the following is true? (2 points)
   - Autism individuals prefer to be engaged in repetitive and social behaviors.
   - Autism individuals do not have any difficulty in detecting emotional and social states from facial expressions.
   - Autism spectrum disorders (ASD) are not marked deficits in social behavior.
   - None of the above.

   For the answer aspect, select 1 and 3.

2. Match the following: (2 points)
   - 0.2 (B, D, B)
   - 0.3 (B, D, B)
   - 0.4 (B, D, B)
   - 0.5 (B, D, B)

   For the answer aspect, select 1, 2, 3, 4.

3. Following the passage of an observer and perceiving how other people would feel in certain situations are both examples of (1 point)
   - Empathy
   - Empathy
   - Sympathy
   - Antisocial

   For the answer aspect, select 1.

4. The effect known from developmental research into the ability of theory of mind, which of the following is a fact? (2 points)
   - By 11 months, babies can understand when other individuals have a false belief.
   - At around 12 months babies know that they can understand the goals and intentions of adults around them.
   - By around 18 months, children can appreciate when children who are being monitored communicate only part of the speaker's intention or that the actual intention may be quite different.
   - None of the above.

   For the answer aspect, select 2, 3.

5. The term __________ is a region of the brain that has been associated with making inferences about other people's mental states. (1 point)
   - Pacemaker, cortical areas
   - The right temporo-parietal junction
   - Ventral medial prefrontal cortex
   - Anterior cortical areas

   For the answer aspect, select 2.

6. All of the above. (1 point)

   For the answer aspect, select 1, 2, 3, 4.

7. Children with ASD have no idea or understanding of interactions of others by ________ (1 point)
   - using semantic information derived from the object's standard use
   - taking an object or information derived from the learner's interaction
   - using internal cues
   - All of the above

   For the answer aspect, select 2.

8. In experiments, researchers found that patient with __________ damage have more difficulty to see on their social knowledge and make sense of their social interactions. (1 point)
   - ITN
   - WMC
   - VPMC
   - OPC

   For the answer aspect, select 1, 3, 4.

9. All of the above. (1 point)

   For the answer aspect, select 1, 2, 3, 4.

   10. Right ventral prefrontal cortex and _interoceptive_ parietal area.