Date: January 24, 2018
Facilitator: Nancy Beatson, CBAP

1. In the Information Technology perspective, how can changes to IT increase value?
   a) Decreasing wasted effort
   b) Increasing strategic alignment
   c) Repairing problems
   d) **All of the above

2. In the Business Intelligence perspective’s impact on the Solution Evaluation knowledge area, the business analyst can add value by:
   a) Avoiding waste
   b) Reducing Complexity of Interfaces
   c) **Exploring and evaluating opportunities for additional value that are enabled by a BI solution
   d) Performing gap analysis between existing data and possible data outcomes from a BI solution

3. Which of the following is a limitation of the Business Cases technique?
   a) Provides a detailed analysis of costs and benefits
   b) **Frequently not updated once funding for the initiative is secured
   c) Requires special expertise to practice
   d) Provides guidance for ongoing decision making throughout the initiative

4. Brenda the BA is maintaining a list of items that still need to be implemented as part of the overall solution. She is working with the stakeholders to track what is still outstanding, what needs to be de-scoped from the list and how often the items need to be reviewed. What technique is described here?
   a) Business Cases
   b) Concept Modelling
   c) Decision Analysis
   d) **Backlog Management

5. Which of the following assumptions are made in an agile environment?
   a) Changing requirements are welcome
   b) Agile initiatives have fully engaged customers and empowered SMEs
   c) Ideally, team membership is constant and members are not continually being moved to other teams
   d) **All of the above
<table>
<thead>
<tr>
<th>Question Number</th>
<th>Answer</th>
<th>BABOK® Section</th>
<th>BABOK® Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>D</td>
<td>11.3.1.3</td>
<td>396 – 397</td>
</tr>
<tr>
<td>2</td>
<td>C</td>
<td>11.2.5.7</td>
<td>393</td>
</tr>
<tr>
<td>3</td>
<td>B</td>
<td>10.7.4</td>
<td>236</td>
</tr>
<tr>
<td>4</td>
<td>D</td>
<td>10.2.2</td>
<td>220</td>
</tr>
<tr>
<td>5</td>
<td>D</td>
<td>11.1.1.5</td>
<td>370 – 371</td>
</tr>
</tbody>
</table>