The following questions ask for your opinions on the effects of smoking inside your home.

|   | Strongly disagree | Disagree | Not sure | Agree | Strongly agree |
|---|------------------|----------|----------|-------|----------------|
| 1. | Breathing air in a room today where people smoked yesterday can harm the health of infants and children. | 1 | 2 | 3 | 4 | 5 |
| 2. | Breathing air in a room today where people smoked yesterday can harm the health of adults. | 1 | 2 | 3 | 4 | 5 |
| 3. | Particles in rooms where people smoked yesterday can cause cancer. | 1 | 2 | 3 | 4 | 5 |
| 4. | Smoke particles can remain in a room for days. | 1 | 2 | 3 | 4 | 5 |
| 5. | Smoke particles can remain in a room for weeks. | 1 | 2 | 3 | 4 | 5 |
| 6. | Smoke particles get absorbed into furniture and walls. | 1 | 2 | 3 | 4 | 5 |
| 7. | After smoking a cigarette, smoke particles on skin, hair, and clothing can be passed on to others through touch. | 1 | 2 | 3 | 4 | 5 |
| 8. | After touching surfaces where cigarette smoke has settled, particles can enter the body through the skin. | 1 | 2 | 3 | 4 | 5 |
| 9. | Opening windows or using air conditioners does not eliminate all smoke particles in a room. | 1 | 2 | 3 | 4 | 5 |

To derive sub-scores for the BATHS scale, calculate

1. The mean of items 1,2,3,7, and 8 for the THS impact on health sub-scale
2. The mean of items 4,5,6, and 9 for the THS persistence in the environment sub-scale