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Homework 1

- 1** Which measurement scale best describes an individual's weight?
 - ☐ A. Nominal
 - ☐ B. Rank
 - ☐ C. Continuous
 - ☐ D. Ordinal

- 2** In the McCullough et al. paper, which measurement scale best describes body mass index, as analyzed in Table 3?
 - ☐ A. Nominal
 - ☐ B. Ordinal
 - ☐ C. Count
 - ☐ D. Continuous

- 3** In the McCullough et al. paper, which measurement scale best describes the hormone receptor status variable among cancer cases?
 - ☐ A. Nominal
 - ☐ B. Ordinal
 - ☐ C. Count
 - ☐ D. Rank

- 4** In the McCullough et al. paper, which measurement scale best matches the recreational physical activity variable as presented in Table 1?
 - ☐ A. Rank
 - ☐ B. Continuous
 - ☐ C. Nominal

- 5** Suppose a new physical activity variable is calculated by ordering all the women's physical activity levels (in MET hours/week) from lowest to highest and assigning numbers that correspond to each observation's place in the sequence. What measurement scale best matches this variable?
 - ☐ A. Count
 - ☐ B. Ordinal
 - ☐ C. Nominal

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