Question 1

Which scale of measurement is being used if assigning numbers based on different professional affiliation (e.g., counselors, social workers, psychologists, psychiatrists)?



Question 2

Match the standard score with its mean and standard deviation.

T Score - C. DIQ- F. Stanine- A. Sten Score- G. SAT- D. ACT- **B**. NCE- **H**. Publisher Type Score- E. A. Mean = 5, SD = 2 B. Mean = 21, SD = 5 C. Mean = 50, SD = 10 Ð. Mean = 500, SD = 100 E. Mean = ?, SD = ? F. Mean = 100, SD = 15 G. Mean = 5.5, SD = 2 H. Mean = 50, SD = 21.06