## **Celebrating Session Beers**

- 1. Which of these BJCP beer styles can have a alcohol content over 4%?
  - a. Lite American Lager
  - b. Mild Ale (brown/dark or pale)
  - c. Berliner Weisse
  - d. Ordinary Bitter
  - e. Scottish 80/-
- 2. What is the approximate percentage of recognized BJCP beer styles with an acceptable strength of 5% ABV or less?
  - a. 30%
  - b. 40%
  - c. 50%
  - d. 60%
  - e. none of the above
- 3. True or False: The term "session beer" evolved from the two 4-hour periods when English pubs were legally open for service (11 am-3 pm, 7 pm-11 pm).
- 4. True or False: Objective measures of drinkability have been firmly established in the brewing industry.
- 5. True or False: The physiological sensation of satiety is the opposite sensation of drinkability.
- 6. True or False: The concept of 'cognitive effect' can be described as a person's belief that a specific beer style, color or brand connotes certain *negative* characteristics. (e.g. many people associate darker color with alcoholic strength or believe that Budweiser always gives them headaches.)
- 7. True or False: One can eliminate the 'cognitive effect' by serving a beer in a *clear* glass or by withholding brand/style information.
- 8. True or False: The technique of "heavy brewing" can be explained simply by brewing a higher gravity beer and diluting it with water prior to packaging.
- 9. Of the listed malts, which is *least* appropriate in a session beer recipe:
  - a. Pilsner malt
  - b. Wheat malt
  - c. Mild Malt
  - d. Crystal malt
  - e. Vienna malt
  - f. None of the above
- 10. Which mass schedule would produce a more 'sessionable' beer:
  - a. 120F and 142F
  - b. 133F and 158F
  - c. 142F
  - d. 150F
  - e. 158F
  - f. all of the above
- 11. Which characteristic of yeast strains is the most suitable for the production of session beers?
  - a. High ester profile
  - b. High degree of attenuation
  - c. Top cropping yeast
  - d. Low flocculation
  - e. Low alcohol tolerance
- 12. Which sensual/flavor characteristic does not detract from a beers "sessionability."
  - a. High carbonation
  - b. Viscosity
  - c. Astrigency
  - d. Bitterness
  - e. All detract