

EXTRA CREDIT QUESTIONS

30 PTS

16. Given a famous Supreme Court case, you can earn 10 points by naming the person who sat as Chief Justice when the case was decided. If both teams answer incorrectly, you will be given the years during which that person sat as Chief Justice and can guess for 5 points.

- 1a. The case is Ex parte Milligan.
- b. He sat as Chief Justice: 1864-1873.

ANS: Salmon P. Chase

- 2a. The case is Fletcher v. Peck.
- b. He sat as Chief Justice: 1801-1835.

ANS: John Marshall

- 3a. The case is Korematsu v. United States.
- b. He sat as Chief Justice: 1941-1946.

ANS: Harlan Fiske Stone

30 PTS

17. Given a list of works, you name the author who was a key figure in the New Criticism and Agrarian movements who wrote them, for 10 points apiece.

1. On the Limits of Poetry, The Man of Letters in the Modern World, and The Fathers.

ANS: (John Orley) Allen Tate

2. Promises and Now and Then

ANS: Robert Penn Warren

3. Two Gentlemen in Bonds and The World's Body

ANS: John Crowe Ransom

20 PTS

18. While you may never "meet George Jetson... his boy Elroy... daughter Judy... or Jane his wife," that doesn't mean that you should know nothing about outer space. You'll get 5 points for each planet you can correctly identify after being told its diameter in miles and its period of revolution around the Sun.

1. Diameter = 32,000 miles
Period of revolution = approximately 84 years

ANS: Uranus

2. Diameter = 4,200 miles
Period of revolution = 1.881 years ANS: Mars
3. Diameter = 3,100 miles
Period of revolution = approximately 88 days
ANS: Mercury
4. Diameter = 27,700 miles
Period of revolution = 164.794 years ANS: Neptune

30-25-20-15-10-5 PTS

19. You can earn 30 points by correctly identifying this artist after the first set of works given. If you are incorrect, the other team gets a shot at it with the same clues for 25 points. If they are incorrect, a second set of clues will be read for 20 points and so on.

CLUE #1: The works are "Lady Innes" and "Mrs. Siddons"

CLUE #2: The works are "Perdita" and "Robert Andrews and His Wife"

CLUE #3: The work is "The Blue Boy"

ANS: Thomas Gainesborough

25 PTS

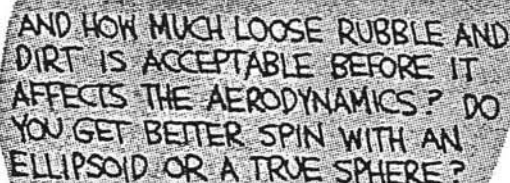
20. If you love playing periodic table backgammon, you need to seek professional counseling. Anyway, this question tests your knowledge about physics. You will have 15 seconds for each part, and will earn 10 points for each correct answer with a 5 point bonus if both are correct.

A. Willie Gault and Edwin Moses, outraged that they couldn't participate at the Winter Games in Albertville, become renegade bobsledders, piloting their craft on any surface they can find. Presently they have their 200 kilogram vessel at rest on a smooth frozen lake. The wind exerts a constant force of 400 newtons on them while they move 900 meters. Assuming that friction is negligible, how long will it take Will and Ed to complete this bogus journey? You have fifteen seconds to answer.

ANS: 30 seconds

B. Next, with what velocity will these two rebels without a cause be travelling at the end of their 900 meter jaunt? You have 15 seconds.

ANS: 60 meters/sec



AND HOW MUCH LOOSE RUBBLE AND DIRT IS ACCEPTABLE BEFORE IT AFFECTS THE AERODYNAMICS? DO YOU GET BETTER SPIN WITH AN ELLIPSOID OR A TRUE SPHERE?



30 PTS

21. For 10 points each, name the river on which the following pairs of cities are located.

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|----------------------|-------------------------------------|
| 1) Tulsa and Pueblo | ANS: <u>Arkansas River</u> |
| 2) Orléans and Tours | ANS: <u>Loire River</u> |
| 3) Kaifeng and Jinan | ANS: <u>Huang (or Yellow) River</u> |

25 PTS

22. It should be elementary for you to deduce the answers to this extra credit question. For 5 points each, name the authors who created the following literary detectives.

- | | |
|----------------------|--|
| 1) Lord Peter Wimsey | ANS: Dorothy <u>Sayers</u> |
| 2) Fletch | ANS: <u>Gregory MacDonald</u> |
| 3) Philo Vance | ANS: <u>S.S. Van Dine</u> (or <u>Willard Wright</u>) |
| 4) Simon Templar | ANS: Leslie <u>Charteris</u> |
| 5) Lew Archer | ANS: <u>Ross MacDonald</u> (or <u>Kenneth Millar</u>) |

25 PTS

23. As the college basketball season hits full stride, let's test your knowledge of school nicknames. For 5 points apiece, given the school, you supply their colorful nickname.

- | | |
|---------------------------|--------------------------------|
| 1) Rutgers University | ANS: <u>Scarlet Knights</u> |
| 2) Evansville University | ANS: <u>Purple Aces</u> |
| 3) Marist University | ANS: <u>Red Foxes</u> |
| 4) Texas Tech | ANS: <u>Red Raiders</u> |
| 5) University of Delaware | ANS: <u>Fighting Blue Hens</u> |

30-25-20-15-10-5 PTS

24. Name the year after the first set of clues for 30 points (25 if on a rebound), 20 points if after the second clue (15 for a rebound), and so on.

CLUE #1: Florence Nightingale is born.... Sir Walter Scott writes Ivanhoe.... a revolution in Portugal demands a constitution.

CLUE #2: Herbert Spencer is born.... Shelley writes Prometheus Unbound.... the Duc de Berry, heir to the French throne, is assassinated.

CLUE #3: King George III of England dies.... Maine enters the Union as a free state.

ANS: 1820

30 PTS

25. Before we had the Fab Five, the Jackson Five, or even the Russian Five, we had the Five Adoptive Emperors of Rome, so named because each one was the adopted son of the emperor who preceded him. For 5 points apiece and a 5 point bonus if all are correct, name these five emperors, also known as the Five Good Emperors.

ANS: Nerva, Trajan, Hadrian, Antonius Pius, and Marcus Aurelius

30-25-20-15-10-5 PTS

26. Name this group after the clues given.

CLUE #1: Its members included Georges Auric, Arthur Honneger, Darius Milhaud, and Germaine Tailleferre.

CLUE #2: Its more famous members were Louis Durey and Francis Poulenc, and they were influenced by Erik Satie.

CLUE #3: Named by music critic Henry Collet and promoted by Jean Cocteau, they were a group of French musicians and composers of the 1920s.

ANS: Les Six

30 PTS

27. Figaro is a barber, Holden Caulfield is a catcher (in the rye), and Willy Loman is a salesman. For 10 points each, tell me what the following characters do.

- 1) Stephen Dedalus ANS: artist ("Portrait of the Artist as a Young Man" by Joyce)
- 2) Frank Algernon Cowperwood ANS: financier or titan ("The Financier" and "The Titan" by Dreiser)
- 3) Dr. Charles Primrose ANS: vicar ("The Vicar of Wakefield" by Goldsmith)

30 PTS

28. In a few days, we will be holding a presidential primary here in Georgia. Whether you think Bart Simpson would make a better candidate than Bill Clinton or not, Bart cannot be on the ballot because he does not meet the three basic qualifications set forth by the Constitution to run for the office of President (plus he is a cartoon). You can get 5 points for one, 15 points for two, and 30 points if you can name all three qualifications stated in the Constitution that one needs to run for the office of President.

ANS: native-born citizen; at least 35 years old;
at least 14 years residence

30 PTS

29. Winston Churchill won the 1953 Nobel Prize in Literature for his six volume history of World War II. You can win 30 points for naming each of these six volumes, 5 points apiece.

ANS: The Gathering Storm / The Grand Alliance
Closing the Ring / Their Finest Hour
The Hinge of Fate / Triumph and Tragedy

20 PTS

30. Using the chemical symbols of several elements, you can combine them to spell out different words. For example, the symbols for phosphorous, holmium, and neon spell out the word "PHoNe." For 5 points each, answer these questions by giving the elements in the order they are needed to spell out the answer. NOTE: Each answer uses four elements.

1) This Senator easily won the Iowa caucus a few weeks ago in his home state, but trails Paul Tsongas and Bill Clinton in most polls.

ANS: Hydrogen (H), Argon (Ar), Potassium (K), and Indium (In)

2) It is the capital of New York.

ANS: Aluminum (Al), Barium (Ba), Nitrogen (N), and Yttrium (Y)

3) This 7 letter word can follow "nut", "fire", and "graham."

ANS: Chromium (Cr), Actinium (Ac), Potassium (K), and Erbium (Er)

4) This team lost to "da Bulls" in last year's NBA Finals.

ANS: Lanthanum (La), Potassium (K), Erbium (Er), and Sulfur (S)