Packet for Chicago Boles/Tang/Rabinovich/Shockey

Tossups

1. She is also an acclaimed author of "Delusions of Grandma" and "Surrender the Pink." A drug meltdown in the 1970's was the subject of her 1987 book, "Postcards from the Edge." For 10 points, what actress appeared as John Belushi's avenging girlfriend, Meg Ryan's best friend, Marie, and Alderaan's princess, Leia. answer: Carrie Fisher

2. He was an atheist in his boyhood, as told in his book "Surprised by Joy; The Shape of My Early Life," yet he later supported Christianity in books such as "The Problem of Pain." For ten points, name this Cambridge professor who wrote such works as the "The Great Divorce", "The Narnia Chronicles," and "The Screwtape Letters."

answer:

C(live) S(taples) Lewis

- 3. President Didier Ratsiraka helped create the 840-square-mile Masolala National Park, which will help protect species like the serpent eagle, and the red ruffed lemur, in--for 10 points--what island, the world's 4th largest, off the eastern coast of Africa?

 answer: Republic of Madagascar or Republikan'i Madagasikara or Republique de Madagascar
- 4. Scheduled for completion in 2009, it will displace 1.2 million people, stretch across nearly one mile, rise 575 feet in height, and create a 400-mile-long reservoir. For 10 points, name this hydroelectric project, potentially the largest in world history, begun in 1994 on the Yangtze.

 answer: The Three Gorges dam project
- 5. Works of his include "The Assassination Bureau, Ltd.", "Smoke Bellew," and the futuristic "The Iron Heel." His "Burning Daylight" and "The Son of the Wolf" depicted life in the Klondike. For 10 points, name this California-born novelist, whose novels include "The Call of the Wild" and "White Fang" answer:

 Jack London or John Griffith Chaney
- 6. The oldest continuously published magazine in America, it was originally subtitled "The Advocate of Industry and Enterprise and Journal of Mechanical and other improvement." For 10 points, what monthly included features like "Working Knowledge," "Mathematical Games" and "The Amateur Scientist"? answer:

 The Scientific American or SciAm
- 7. It is a territory of some 6,000 square miles reaching to the "South Sea", exactly to the west of Connecticut. In 1800, it was attached to the Ohio territory. For ten points name this region, the namesake of a boarding school and university which in 1967 merged with the Case Institute of Technology.

 answer: the Western Reserve or Connecticut Western Reserve
- 8. Vessels made from it appeared in Egypt about 1450 BCE during the reign of Thutmose III. Of the two main varieties of it, most is made of the soda-lime-silica variety. For 10 points, name this transparent inorganic solid material which since the 17th century has been used to make beer and wine containers.

 glass
- 9. Her Nobel lecture was entitled "The Significance of Responses of the Genome to Challenge," which embodied her work that traced the evolutionary history of domesticated maize. For 10 points, name this geneticist who showed that genes could transpose within chromosomes, with her work with "jumping genes".

 answer: Barbara _McClintock_
- 10. It ran aground at Montauk Point on New York's Long Island. The subject of a 1989 novel, "Echo of Lions," it was Spanish for "friendship," and was steered towards Sierra Leone via a revolt led by Simbbe Pieh, or Joseph Cinque. For ten points, name this ship, the subject of a 1997 Steven Spielberg movie starring Anthony

Hopkins and Morgan Freeman.

answer: the Amistad or la Amistad

- 11. This one-word term originally meant a chemical unit that worked as a chemically inalterable single unit. In modern usage, it can refer to a chemical compound of unpaired electrons that can bond to another compound at the site of the unpaired electrons. For 10 points, name this chemistry term, one type of which can be "free." answer:

 radical
- 12. Beginning in the 50's, he and various groups created the jazz classics, "Four," "Milestones," and "So What." By 1969, he was playing jazz-rock fusion music in the album "Bitches Brew." For 10 points, name this trumpeter who also did "In A Silent Way," "Kind of Blue," and "The Birth of the Cool." answer:

 Miles Dewey _Davis_ III
- 13. Caused by Borrelia burgdorferi, its two most common treatments are doxycycline and ceftriaxome (sold as Rocephin). It was first discovered in the United States in Connecticut in 1975. For 10 points, name this spirochete-caused disease transmitted by the bite of Ixodes ticks.
 answer: Lyme disease
- 14. 336 rivers and streams flow into it, including the Selenga, Upper Angara, Turka, and Snezhnaya. Located northeast of the city Irkutsk, in southeastern Siberia, it is more than a mile deep, making it the deepest continental body of water in the world. For 10 points, name this lake, Asia's largest freshwater lake.

 answer: Lake Baikal or Ozero Baykal or Ozero Bajkal
- 15. She was the first black woman to have an original screenplay produced in 1971: "Georgia, Georgia." She also wrote: "You may write me down in history/With your bitter, twisted lies/You may trod me in the very dirt/But still, like dust, I'll rise." For 10 points, name this author of "I Shall Not Be Moved" and "I Know Why The Caged Bird Sings."

answer: Maya Angelou or Marguerite Johnson

16. He won the \$50,000 Wolfskehl Prize 10 years before the prize deadline for providing the first correct solution to the statement that there are no natural numbers x, y, and z such that $x^n + y^n = z^n$, in which n is a natural number greater than 2. For 10 points, name this Princeton mathematician who solved Fermat's Last Theorem.

answer: Andrew _Wiles_

- 17. Episodes include Fashion, Fat, The End, Death, Morocco, France and Door-Handle. It has won two Popular Arts, International Emmys. For 10 points, name this BBC comedy, in which Jennifer Saunders plays PR rep Edina Monsoon, and Joanna Lumley plays fashion consultant Patsy Stone.

 answer: Absolutely Fabulous or Ab Fab
- 18. If you include the word "President", and one transliteration, his first and last name anagram into "Endless insobriety trip". In "Against the Grain," he talked about his career, including his tenure as mayor of Moscow. For 10 points, name this president and first popularly-elected leader of Russia.

 answer: Boris Nikolayevich _Yeltsin_
- 19. It's the one-word title of a Jim Crace book, nominated for the 1997 Booker Prize, which retells the story of Jesus' 40 days in the wilderness. For 10 points, what word referred to a period of seclusion or isolation after exposure to infection from a contagious disease, as the name suggests, for 40 days?

 answer: Quarantine
- 20. In this city's harbor, in 1917, the supply ship Imo collided with the munitions ship Mont Blanc. The resulting explosion destroyed much of the northern portion of this largest city in the Maritime Provinces. For 10 points, name this Canadian city, home to Pier 21, and the capital of Nova Scotia.

answer: Halifax

21. He also worked in physical geography, writing "General Natural History and Theory of the Heavens" in 1755. But he is best known for works like "Metaphysics of Ethics," and "Perpetual Peace." For 10 points, name this Konigsberg-born philosopher who wrote "Religion Within the Boundaries of Pure Reason," and "Critique of Judgment."

answer:

Immanuel Kant

22. He got a 1977 Oscar nomination for "Turning Point," and he became the director of the American Ballet Theater; he continues work with his company, the White Oak Dance Project. For 10 points, name this dancer who joined the ABT in 1974 upon his Soviet defection.

answer:

Mikhail Baryshnikov (prompt on: Misha)

23. He founded the New York Rangers before moving to the Toronto St. Patricks, which he renamed the Maple Leafs and with whom he won seven Stanley Cups. For 10 points, name this hockey pioneer who is the namesake of the trophy for the NHL Playoffs' MVP.

answer:

Conn_Smythe_

- 24. He discovered that water can remain liquid below its freezing point and that atmospheric pressure affects the boiling point of liquids. His inventions include the alcohol thermometer and the mercury thermometer. For 10 points, name this Polish-born German scientist best known for inventing a namesake temperature scale. answer:

 Daniel Gabriel Fahrenheit
- 25. "There is nothing more exhilarating than to be shot at without result." "We are all worms, but I do believe I am a Glow Worm." "I have taken more out of alcohol than alcohol has taken out of me." "It's a good thing for an uneducated man to read books of quotations." So said--for 10 points--what master of bon-mots, and World War II Prime Minister?

answer:

Sir Winston Leonard Spencer Churchill

- 26. It was sacked in June 1756 by the nabob of Bengal. And it was where, on June 20, 1756, inside the British Fort William, 146 captured soldiers and citizens were forced into a 15-by-18-foot guard room. Only 23 survived the next morning in--for 10 points--what capital of West Bengal State in India, home to the infamous Black Hole? answer:

 Calcutta or kalikata (Accept the Black Hole of Calcutta)
- 27. He began broadcasting for both the St. Louis Browns and Cardinals in 1945. Once the Browns left, he teamed up another Hall of Famer, Jack Buck, until 1969. Then to Oakland for 2 years, and in 1972, he worked for the White Sox. For 10 holy points, who joined Steve Stone in 1983 to air Chicago Cubs games? answer: Harry Caray or Harry Carabina
- 28. Created by John G. Serling, it doesn't accept students under 23. Its 40,000-plus students make it, in 1998, America's largest private university. For 10 points, what school has its main campus located just five minutes away from the Sky Harbor International airport in the state of Arizona.

answer:

_U_niversity of _Phoenix_

29. Towns in this state include Dillingham, Glenallen, Dutch Harbor, Kenai, Cordova, Homer, and Wrangell. It also holds the North Slope and the Brooks mountain range. For 10 points, name this northern state also home to Seward, Valdez, Nome, and Fairbanks

answer:

Alaska or AK

30. The Cerynitian Stag, the great boar of Mount Erymanthus, Stymphalian birds, the bull of Crete, the man-eating Mares of Thrace, the girdle of Hippolyta, the cattle of Geryon, the golden apples of Hesperides. Such were the tasks--for 10 points--of what hero also killed the Nemean Lion, and cleaned the Augean Stables, among his

answer:

Hercules or _Heracles_ or the twelve labors of Hercules or Heracles

Chicago Boles

Bonuses

30 point bonus

1. For 10 points each, name these chess players.

A. After winning the first American chess tournament at New York City in 1857, he defeated unofficial world champion Adolf Anderssen.

answer:

Paul Charles Morphy

B. This chess master represented Austria in his first National tournament in 1862. He was a champion longer than any other player.

answer:

Wilhelm Steinitz

C. He was able to travel to chess tournaments through his work in the Cuban diplomatic service; he won the championship in 1921.

answer:

Jose Raul Capablanca_

25 point bonus

Oleg Kostoglotov is a political prisoner undergoing treatment for his terminal condition in the province to which he has been "eternally exiled."

For 15 points, name this story, which also features the doctors Zoya and Lyudmila Dontsova.

answer:

The Cancer Ward or Rakovy Korpus

B. For 10 points, what 1970 Nobel laureate wrote "The Cancer Ward"?

answer:

Aleksandr (Isayevich) Solzhenitsyn

20 point bonus

Lake Yamanaka, Lake Kawaguchi, Lake Sai, Lake Shoji, and Lake Motosu, are the five lakes north of it.
 For 10 points each:

A. name this mountain

answer: Mount _Fuji_ or _Fuji-San_ or _Fujiyama_ or _Fuji No Yama_

B. Mount Fuji is on which of Japan's major islands?

answer:

Honshu

30 points bonus

4. For 10 points each, name the songs that were sampled by these rap songs to form the primary riff of the rap song.

A. Will Smith's "Men In Black"

answer: Forget Me Not by Patrice Rushen

B. M.C. Hammer's "You Can't Touch This"

answer: Superfreak by Rick James

C. Vanilla Ice's "Ice Ice Baby"

answer: Under Pressure by Queen and David Bowie

30 point bonus

Name these books of children's literature by Chris Van Allburg for 10 points each.

A. The first book by Van Alfburg, it depicts a boy, Alan, chasing a dog, Fritz, into the topiary gardens of a magician; it won the Boston Globe-Horn Book Award for illustration.

answer: The Garden of Abdul Gasazi_

B. This story is about a boy who gets a silver bell from Santa Claus; only those who believe in Santa Claus can hear the bell.

answer: __The Polar Express__
C. It won the Caldecott Medal for Van Allburg, and became a motion picture starring Robin Williams.
answer: Jumanji

30 point bonus

6. He is the biblical father of the Arabs, while Muhammed traces his ancestry back to Abraham through him. For 10 points each, name:

this first son of Abraham.

answer: _Ishmael_ or _Isma'il_

B. Ishmael's mother, the maidservant of Sarah.

answer: Hagar_or_Agar_

C. Ishmael was sent into the desert after the birth of what other son of Abraham with whom God had promised to make a covenant?

answer: _Isaac_

30 point bonus

7. Identify the musical, 30-20-10.

A. Based on Edmond Rostand's "Les Romanesques," it's the story about Matt, Luisa, and a narrator named El Gallo

B. Its songs include "Soon It's Gonna Rain," "I Can See It," and "Perfect Time To Be In Love."

C. With over ten thousand performances as of 1998, it is the longest-running musical in the world.; it was written by Tom Jones and Harvey Schmidt.

answer: The Fantasticks_

30 point bonus

8. He will have a lifetime appointment to the Chilean Senate when he retires as commander in chief of the army in March of 1998. For 10 points each, name:

A. This Latin American dictator who stepped down as President in 1990?

answer: Augusto Pinochet (Ugarte)

B. Pinochet planned and executed the 1973 coup of the government of what then president?

answer: Salvador Allende (Gossens)

C. Who succeeded Pinochet as President of Chile?

answer: Patricio Alwyn

30 point bonus

9. For 10 points each, what Supreme Court case declared that:

A. Congress has the power to incorporate a bank?

answer: McCulloch v. Maryland

B. Obscenity is not within the area of constitutionally protected freedom of speech or press, either under the First Amendment, or under the Due Process Clause of the Fourteenth Amendment.

answer: Roth v. U.S.

C. The right of an indigent defendant in a criminal trial to have the assistance of counsel is a fundamental right essential to a fair trial.

answer: _Gideon v. Wainwright_

30 point bonus

10. For 10 points each, give the cities which boast these airports.

A. Chiang Kai-Shek International Airport

answer: _Taipei_ or _T'ai-Pei_, Taiwan

B. Kai-Tak International Airport

answer: Hong Kong or Hsianh-Kang, or Xianggang

C. Keflavik Airport

answer:

Reykjavik, Iceland

20 point bonus

11. He organized the American Volunteer Group of aviators in China, and commanded the official U.S. task force in China during World War II. For 15 points, name this U.S. Air Force general, and for five, give the common name for the American Volunteer Group which he founded.

answer:

General Claire L(ee) Chennault, The Flying Tigers

30 point bonus

12. Your category: particle accelerators. For 10 points each:

A. What was the first kind of cyclic particle accelerator and the first resonance accelerator that produces particles energetic enough to be useful for nuclear research?

answer:

cyclotron or magnetic resonance accelerator

B. In this type of a cyclotron, the frequency of the accelerating voltage is changed as the particles are accelerated. It is used for research in secondary beams of pi-mesons.

answer:

synchrocyclotron or _phasotron_ or _F_requency-_M_odulated cyclotron.

C. A 1977 team discovered the upsilon meson, revealing the existence of the bottom quark and its antiquark in what laboratory in Batavia, Illinois?

Answer

Fermilab or _Fermi_ National Accelerator Laboratory

20 point bonus

13. "Guy Mannering" and "The Antiquary" were part of a series of historical novels. For the stated number of points:

A. (10) What name was given to this series of novels, named for the first novel in the series?

A. answer:

the Waverly novels

В.

(5) Who wrote the Waverly novels?

answer:

Sir Walter Scott, 1st Baronet

C. (15) For 5 points each give the word missing from the titles of these three Waverly novels: Old (blank); The Legend of (blank); and (blank) of the Peak.

answer:

Mortality; Montrose; Peveril

30 points bonus

14. For 10 points each, name these Hong Kong movie stars from a selection of their films.

A. "Drunken Master II," "The Heroic Trio," "Rumble in the Bronx."

answer:

Anita Mui

B. "Farewell My Concubine," "Rouge," "Temptress Moon."

answer:

L eslie Cheung

C. "Comrades, Almost a Love Story," "Irma Vep," "Supercop."

answer: _M_aggie _Cheung_

20 point bonus

15. In January 1998, proceedings began in an Amarillo, Texas, trial where the beef industry is suing a talk show host for an episode that aired on April 15, 1996. For 10 points each:

Name this talk show host.

answer: Oprah Winfrey

B. Oprah Winfrey aired a show about the spread of what disease that destroys the brain?

answer: __mad cow disease_ or _Creutzfeld-Jakob_ disease or _bovine spongiform encephalopathy_ or _bse_

30 point bonus

16. For 10 points each, name these physicists.

In his 1924 thesis, he developed his theory of electron waves. He also proposed the wave-particle duality of matter on atomic scale.

answer:

Louis-Victor(-Pierre-Raymond) de Broglie

De Broglie's work was rooted in this German scientist's 1905 proposal of wave-particle duality of light; he received the Nobel Prize for his work on the photoelectric effect.

answer:

Albert Einstein

C. This Austrian physicist learned about De Broglie's work through Einstein. He produced the papers that gave the foundations of the quantum wave mechanics, and his differential equation is the basic equation of quantum mechanics.

answer:

Erwin Schrodinger

30 point bonus

In December 1944, the German 47th Panzer division had the American 101st Airborne Division 17. surrounded at the town of Bastogne, and a message was sent by the German commander demanding surrender. The American commander replied with one word. For 10 points each, name the World War II battle thus described, the American commander and Brigadier general who replied, and the one-word response.

answer:

Battle of the Bulge or Battle of the Ardennes; Anthony C(lement) McAuliffe; Nuts

30 point bonus

18. Your category: contemporary events in Myanmar. For 10 points each:

A. All or nothing: what does SPCD stand for?

answer:

State Peace and Development Council

What dissident leader and Nobel Laureate has been under house arrest since leading the National League В. for Democracy to parliamentary victory?

answer:

Aung San Suu Kyi_ (soo-chee) (entire name required)

C. In what year was that election held?

answer:

1990

30 point bonus

19. Your category: the AFC. For 10 points each:

Name the team John Elway beat in the closing seconds of the 1987 AFC championship game to go to his A. first Super Bowl.

answer:

Cleveland or Browns

B. Who was the coach of the Cleveland Browns at the time?

answer: C. What AFC West team, as of 1997, does Schottenheimer coach, still a rival to Denver?

Marty Schottenheimer

answer:

Kansas City or Chiefs

30 point bonus

20. Identify the biologist, 30-20-10.

He has worked in materialist philosophy, writing the 1994 book, "The Astonishing Hypothesis: The Scientific A. Search for the Soul."

- His 1966 book "Of Molecules and Men" discusses the implications of the revolution in molecular biology. B.
- C. He worked with James Watson to discover the molecular structure of DNA.

answer:

Francis Harry Compton Crick

30 point bonus

- Identify the Irishman, 30-20-10.
- His political career began when he was appointed secretary to the Prime Minister, the Marquess of A. Rockingham in 1765.
- Involved in a controversy under George III, he once said, "The only thing necessary for the triumph of evil is for good men to do nothing." He also instigated the impeachment of Warren Hastings.
- He wrote such works as "Thoughts on the Cause of the Present Discontents" and "Reflections on the C.

Revolution in France."

answer:

Edmund Burke

25 points

22. This solid state device for amplifying, controlling, and generating electrical signals was invented in 1947 at the Bell Telephone Laboratories.

A. For five points, name this device that replaced the vacuum tube.

answer: the transistor

B. Now, five points each, twenty points for all three, name the three

American physicists who invented the transistor.

answer:

John Bardeen, Walter H(ouser) Brattain, William B(radford) Shockley

20 point bonus

23. For 10 points each, name these terms associated with Buddhism.

A. It's the indefinitely repeated cycles of birth, misery, and death caused by karma.

answer:

samsara

B. It is the basic principles of cosmic or individual existence, and is also known as divine law.

answer: _dharma_

20 point bonus

24. Economics can be really gross. For 10 points each, what term refers to:

A. a measure of the total production of goods and services in a nation.

answer: _gross domestic product_ or _GDP_ (do not accept _gross national product_ or _GNP_)

B. the market value of all goods and services produced in a state.

answer:

gross state product_ or _GSP_

30 point bonus

25. A sixth century bas-relief in Monza, Italy, a Picture in a Syrian codex of the Laurentian Library at Florence, and a mosaic in Ravenna, all depict a famous event. For 10 points each:

name this event, which tradition says took place on Holy Thursday.

answer:

the Last Supper

B. The most popular picture of the last supper resides in Santa Maria delle Grazie, and was made by what renaissance artist?

answer:

Leonardo or da Vinci

C. In what Italian city is Da Vinci's Last Supper?

answer:

Milan

30 point bonus

26. Your category: lesser-known sports.

A. For 5 points, in which sport does a player, either advances towards or retreats from his opponent with an epee (eh-PAY), sabre, or foil in their hand?

answer:

Fencing

B. For 10 points, in which sport does a bowler throws the ball down the pitch, hoping it will bounce up knock off the bales?

answer:

Cricket

C. For 15 points, in which sport does a player roll the 42-pound granite stone down the ice in the direction of the target while two other members of the same team sweep around the stone's path?

answer:

Curling