**HSAPQ Tournament #53**

**Packet 7 Tossups**

1. **A character in this play sees his retinue of one hundred knights diminished to fifty, then twenty-five, then zero. Another character in this play attempts to commit suicide with the help of Tom O'Bedlam, who is actually his son in disguise. This play opens with a (\*)** loyalty test in which three women are each required to claim they love their father most, which Cordelia refuses to participate in. For 10 points, name this Shakespeare tragedy about a legendary king who gives all his land to his wicked daughters.

ANSWER: ***King Lear***

2. **In the Ulster Cycle, one deity of this type drinks milk from Cuchulainn and first appears in the form of an eel. The dog Garmr will kill a one-armed god of this type named Tyr during Ragnarok. The Roman god of this kind impregnated the Vestal Virgin (\*)** Rhea Silvia, who gave birth to the twins Romulus and Remus. Diomedes wounded the Greek god of this type in the stomach, and that one is accompanied by Enyo, Phobos, and Deimos. For 10 points, name these gods exemplified by Mars and Ares.

ANSWER: god of **war** [or **war** god; or obvious equivalents; or **triple goddesses** until “one-armed god of this type” is read]

3. **This technique is done to poly-histidine labelled proteins in affinity purification. Silica gel and cellulose particles are frequently used as an adsorbent in this technique. Planning this technique requires one to elute components in the correct order. One must measure the retention time of each component during this procedure. (\*)** High-performance and thin-layer are two common types of it. For 10 points, name this analytical technique in which a mobile phase moves past a stationary phase, such as in the separation of pigments through a piece of wet paper.

ANSWER: **chromatography** [or affinity **chromatography**; or thin-layer **chromatography**; or liquid **chromatography**]

4. **In 1972, the attempted inclusion of John Wayne in this event was disallowed by Pete Rozelle. In 1976, this event gained a tradition started by Paul Salata that awards the Lowsman Trophy each year to a person nicknamed “Mr. (\*)** Irrelevant.” During the 2011 season, some fans campaigned for their teams to “Suck for Luck” before the 2012 version of this event.. For 10 points, name this annual seven-round event that, in 2014, included Jadeveon Clowney going first overall, and which involves professional football teams selecting college players.

ANSWER: **NFL Draft** [or **National Football League Draft**; prompt on **draft**]

5. **This artist depicted a fish with a woman's legs lying on a beach in his painting *The Collective Invention*. He painted several different houses with singular lampposts in front of them in his series *The Empire of Lights*. In another of this man’s paintings, a candlestick and a clock are reflected in a (\*)** mirror above a fireplace, which has a black train coming out of it. This artist is best known for a painting of a man wearing a bowler hat who has face obscured by a green apple. For 10 points, name this Belgian Surrealist artist of *Time Transfixed* and *The Son of Man*.

ANSWER: Rene **Magritte**

6. **After this event, Mark Lane's *Rush to Judgment*, which criticized its leading investigators, became a bestseller. Abraham Zapruder provided critical evidence in the wake of this event. Shortly after this event, its perpetrator murdered J.D. Tippit, but was later murdered by Jack (\*)** Ruby. This event, which was investigated by the Warren Commission, took place as a presidential motorcade passed through Dealey Plaza. For 10 points, identify this November 22, 1963 event in which Lee Harvey Oswald shot a U.S. President.

ANSWER: **assassination** of **J**ohn Fitzgerald **Kennedy** [or **assassination** of **JFK**; or word forms for "assassination"; prompt on partial answer]

7. **The secretory variety of these organelles can be found in T lymphocytes, where they release granzymes and perforin to attack infections. The Golgi body attaches mannose 6-phosphate to vesicles bound for this organelle. The conventional type of these organelles are involved in phagocytosis and endocytosis. The interior of these organelles has a low (\*)** pH of around 4.8, and contain about eighty percent of the cell's digestive enzymes. For 10 points, name these cellular organelles found in animals responsible for degrading waste products and unwanted materials.

ANSWER: **lysosome**s

8. **This poet wrote of a place where “midnight’s all a glimmer, and noon a purple glow” in a poem about his desire to “live alone in the bee-loud glade.” He wrote, “An aged man is but a paltry thing,” in a poem that ends with his wish to be turned into a golden bird in the title city. This poet began that poem with the line, “That is no (\*)** country for old men,” and he described a “rough beast” that “slouches towards Bethlehem to be born” in another. For 10 points, name this Irish poet of “Sailing to Byzantium” and “The Second Coming.”

ANSWER: William Butler **Yeats**

9. **In 2009, the Mapuche people of this country began several protests asking for autonomy and the return of ancestral lands. This country publishes the world’s oldest Spanish-language newspaper, and, though it is not the United States, it contains important cities called San Antonio and Los Angeles. This country was involved in a 2010 dispute with the indigenous (\*)** Rapa Nui people on Easter Island. For 10 points, name this country whose important economic centers include Valparaiso and Santiago.

ANSWER: Republic of **Chile**

10. **This man was imprisoned in Cologne by Plectrude, who wanted to secure succession for her grandson. This bastard son of Pepin of Herstal defeated Ragenfrid and Chilperic II, the leaders of the Neustrians. This man responded to Odo the Great’s request and led his forces to a battlefield near (\*)** Poitiers. This Mayor of the Palace defeated the Umayyad leader Abd ar-Rahman’s invading army, earning him the nickname "hammer." This namesake of the Carolingian dynasty was the grandfather of Charlemagne. For 10 points, name this victor of the Battle of Tours.

ANSWER: **Charles Martel** [prompt on partial answer]

11. **This play repeatedly features a polka song called the "Varsouviana". A character in this play sells "flores para los muertos," and another character throws a radio out of a window during a poker game with Steve, Pablo, and Mitch. The protagonist of this play arrives at Elysian Fields after the collapse of the plantation (\*)** Belle Reve, and ends the play by saying, "I have always depended on the kindness of strangers." This play is set in the home of Stanley and Stella Kowalski. For 10 points, name this play about Blanche DuBois written by Tennessee Williams.

ANSWER: *A* ***Streetcar Named Desire***

12. **This ruler borrowed heavily from Montesquieu when writing the *Nakaz*. Forces loyal to this monarch defeated a royal pretender at the Battle of Kazan. This founder of the First League of Armed Neutrality defeated an uprising led by Tadeusz (\*)** Kościuszko and was advised by a man who reportedly built fake villages in order to impress this leader. For 10 points, name this Empress of Russia, who suppressed Pugachev's Rebellion and was the lover of Grigory Potemkin.

ANSWER: **Catherine the Great** [or **Catherine II**; or **Yekaterina Alexeevna**; prompt on **Catherine**]

13. **Square numbers with a property given this name greatly speed up Fermat's factorization method. That property with this name, which describes two integers that give the same remainder when divided by a third number, establishes equivalence in modular arithmetic. A pair of triangles may lack a different property with this name under the ambiguous case of the law of sines. The side-side-angle equality does not guarantee this (\*)** condition although the side-angle-side equality does. For 10 points, name this geometric property that is more restrictive than similarity, in which objects have the same size and shape.

ANSWER: **congruence**

14. **Dirac posited that the quantization of this property could be accounted for by magnetic monopoles. The electric flux through a closed surface equals this quantity over permittivity by Gauss's law. In a capacitor, it is equal to the capacitance times voltage. Its elementary value was calculated by balancing the electric, gravitational, and drag forces on (\*)** oil drops. The electric field generated by a particle is proportional to this quantity over the distance squared. For 10 points, name this property, measured in Coulombs, that is negative for the electron.

ANSWER: **charge** [or **q**]

15. **This photographer collaborated with Pirkle Jones on the photo-essay "Death of a Valley." This photographer included an image of a young Japanese-American boy on his grandfather's back in a series of photographs taken at Manzanar. She showed a man with an empty cup leaning over a railing and waiting in a queue in (\*)** *White Angel Breadline*. She is best known for a photo of the destitute Florence Owens Thompson and her two children. For 10 points, name this American photographer of *Migrant Mother*, known for her pictures taken during the Great Depression.

ANSWER: Dorothea **Lange**

16. **This person dismisses accusations of drunkenness by pointing out that it is only nine in the morning. He has a vision in which he is permitted to eat unclean food. This disciple's doubts lead him to stumble while trying to walk on water, and he is told that he will be the (\*)** rock upon which the church is built. This apostle and his brother Andrew are both fishermen. After the arrest of Jesus, this disciple denies knowing him three times. For 10 points, name this apostle who became the first pope.

ANSWER: Simon **Peter** [or **Simon** Peter; or **Cephas**]

17. **This man dictated his will to his secretary Traudl Junge. Hugh Trevor-Roper incorrectly claimed that a set of 1983 diaries was written by this man. While at the Wolf's Lair, this man was almost assassinated in Operation (\*)** Valkyrie. This man took absolute power after the death of President Hindenburg. While in prison, he wrote his memoir after his failed attempt at seizing power during the "Beer Hall Putsch" in Munich. This man killed himself shortly after marrying Eva Braun. For 10 points, name this author of *Mein Kampf*, the leader of Nazi Germany.

ANSWER: Adolf **Hitler**

18. **In Latin, the subject of an indirect statement with an infinitive appears in this grammatical case, which can also be used to express a "duration of time." The German prepositions meaning 'against', 'until', and 'without' always take an object in this case; those prepositions are *gegen* (GAY-gen), *bis* (BISS), and *ohne* (OH-neh). In German, this form differs from the (\*)** nominative only in the masculine singular, and can be marked by articles such as *einen* and *den*. Examples of feminine Latin nouns declined in this case include *rem* and *puellam*. For 10 points, name this grammatical case used for direct objects.

ANSWER: **accusative**

19. **This author wrote a novel that uses commas in unbroken paragraphs to separate sentences instead of periods or other punctuation. In that novel of his, the protagonist stabs the leader of a group of rapists in the throat with a pair of nickel-plated scissors. In another of his novels, the (\*)** Iberian peninsula breaks off from the rest of Europe. This author of *The Stone Raft* wrote about an epidemic “white sickness” that eventually afflicts everyone but the doctor’s wife. For 10 points, name this Portuguese author of *Blindness*.

ANSWER: Jose de Sousa **Saramago**

20. **It’s not the cello, but Jean Sibelius featured this solo instrument in *The Swan of Tuonela.* The second movement of Joaquin Rodrigo's guitar concerto *Concierto de Aranjuez* begins with a solo for this instrument.In the slow middle section of the *William Tell* overture, the flute plays a duet with this other (\*)** woodwind instrument. Like the members of the bassoon family, this instrument has its double reed attached to a bocal, and unlike its smaller counterpart, this instrument possesses an egg-shaped bell. For 10 points, identify this misleadingly-named alto version of the oboe.

ANSWER: **English horn** [or **cor anglais**, as they say in Britain; do not accept or prompt on "horn"]

21. **Because of the inductive effect, this compound's pKa is 4.76 but its trifluoro-derivative's is about 0. When anhydrous at 17 molar concentration, this compound forms ice-like crystals just below room temperature. In a Breathalyzer test, dichromate oxidizes ethanol to this compound. Like nitrates and chlorates, salts of this acid are always soluble in water. This two-carbon carboxylic acid has formula (\*)** CH 3 – CO 2 – H. For 10 points, name this acid found in vinegar.

ANSWER: **acetic** acid [or **C-H3-C-O2**-H until it is read; or **C2-H3-O2**-H]

22. **This activity is the subject of Hans Gadamer’s *On Truth and Method*. When this activity is done to the Bible, it is known as “exegesis.” Susan Sontag wrote a collection of essays decrying the focus on content in this practice. This practice was notably performed by Northrop Frye, Leslie Fiedler, and Harold (\*)** Bloom, who is known for applying it to Shakespeare and defining “the Western canon.” For 10 points, identify this practice of analyzing the content of creative output.

ANSWER: literary **criticism** [or **interpretation**; or **hermeneutics**]

23. **The narrator of one of his poems placed the title object "upon a hill" and noted that it was "Like nothing else in Tennessee". This poet of "Anecdote of the Jar" wrote of houses that are "haunted by white night-gowns" in his** **"Disillusionment of Ten O'Clock". In another of his poems, the title creature sits (\*)** "In the cedar-limbs" and is "The only moving thing" "Among twenty snowy mountains". For 10 points, identify this poet of "Thirteen Ways of Looking at a Blackbird" who requested "The roller of big cigars" in "The Emperor of Ice-Cream".

ANSWER: Wallace **Stevens**

**HSAPQ Tournament #53**

**Packet 7 Bonuses**

1. This author wrote the play *Le Roi S’Amuse*, upon which the opera Rigoletto was based. For 10 points each:

[10] Name this Romantic French novelist of *The Man Who Laughs* and *Toilers of the Sea*.

ANSWER: Victor **Hugo**

[10] This Hugo character tirelessly hunts the escaped convict Jean Valjean over the course of a massive novel.

ANSWER: Inspector **Javert**

[10] Javert and Jean Valjean appear in this novel by Hugo.

ANSWER: ***Les Miserables***

2. During this war, the “Soldier’s Battle” was fought near Inkerman. For 10 points each:

[10] Name this conflict, during which an allied force of British and French troops defeated the Russian army. The Siege of Sevastopol occurred during this war, which ended shortly after Alexander II became tsar.

ANSWER: **Crimean** War [or the **East**ern War; or **Vostochnaya** Voina]

[10] Russia originally fought against this empire in the Crimean War. This empire was nicknamed the “Sick Man of Europe” and ruled from modern-day Turkey.

ANSWER: **Ottoman** Empire

[10] This father of Alexander II originally led the Russian forces during the Crimean War. His advisor, Count Uvarov, developed his official slogan of “Orthodoxy, Autocracy and Nationality.”

ANSWER: **Nicholas I** [or **Nikolai I**; prompt on **Nicholas** or **Nikolai**]

3. Identify some things about viruses, for 10 points each.

[10] This virus is known for infecting and destroying CD4 T-cells, thus destroying the immune system and causing AIDS.

ANSWER: **HIV** [or **Human Immunodeficiency Virus**]

[10] Viruses commonly replicate using the lysogenic cycle or this cycle. This cycle causes destruction of the host cell and its cell membrane; the virus's DNA replicates separately from the host DNA.

ANSWER: **lytic** cycle

[10] This specific herpesvirus is well-known for causing infectious mononucleosis. It increases a host's susceptibility to nasopharyngeal carcinoma and Burkitt's lymphoma.

ANSWER: **Epstein-Barr** virus

4. Adherents to this religion commonly use the term "I and I" to describe their equal relationship between themselves and God. For 10 points each:

[10] Name this Afrocentrist religion whose followers worship Jah and participate in "reasonings" that involve the smoking of ganja.

ANSWER: **Rastafarianism**

[10] Rastafarians follow this system of dietary restrictions which includes vegetarianism; it matched the beliefs of Hindu indentured servants in Jamaica.

ANSWER: **Ital**

[10] Some Rastafarians believe that this country is the location of heaven and this its language of Amharic is the language of immortality.

ANSWER: **Ethiopia**

5. Examples of this genre include Matthew Lewis's *The Monk* and Ann Radcliffe's *The Italian*. For 10 points each:

[10] Name this eighteenth-century genre of literature that combines elements of horror and Romanticism. It shares its name with a style of architecture popular in late medieval times.

ANSWER: **Gothic** fiction

[10] This author of some *Hieroglyphic Tales* popularized the genre with his novel *The Castle of Otranto*.

ANSWER: Horace **Walpole**

[10] Another example of the genre is this novel which follows the lawyer Jonathan Harker, the most famous work of Bram Stoker.

ANSWER: ***Dracula***

6. President Barack Obama’s deputy chief of staff, Rob Nabors, investigated this situation on behalf of the administration. For 10 points each:

[10] Identify this political scandal in which hospitals kept separate lists of patients to mask extended wait times for appointments.

ANSWER: **Veterans Affairs** Health Administration **Scandal** [or obvious equivalents mentioning Veterans Affairs]

[10] Name the Secretary of Veterans Affairs and former Army Chief of Staff who resigned in the wake of the scandal.

ANSWER: Eric Ken **Shinseki**

[10] The initial *CNN* coverage of the scandal focused on misconduct at the VA hospital in this city, the closest military installation to which is Luke Air Force Base.

ANSWER: **Phoenix**

7. A constant named for this man and Lorenzo Mascheroni is approximately 0.57721. For 10 points each:

[10] Name this Swiss mathematician who founded graph theory in his study of the Seven Bridges of Koenigsberg.

ANSWER: Leonhard **Euler**

[10] Euler's totient function, denoted by the Greek letter phi, counts how many integers are less than the argument and have this property.

ANSWER: **relatively prime** [or **coprime**; do not accept or prompt on "prime"]

[10] Euler's identity states that e raised to the power of i times pi equals this integer.

ANSWER: **negative one** [or obvious equivalents, such as **minus one**; do not accept or prompt on "one"]

8. Answer the following about strategies used to solve mechanics problems, for 10 points each.

[10] When trying to figure out how a block slides down a ramp, you will probably use one of these diagrams that depict all of the forces acting on the block.

ANSWER: **free-body diagram**s [or **FBD**s]

[10] While solving a projectile motion problem, you note that this component of the projectile's velocity remains unchanged throughout the motion, since acceleration in that direction is zero.

ANSWER: **horizontal** component [or **x**-component]

[10] When finding the velocities of two balls after they collide, your life is made easier by knowing the collision was elastic, which means these two quantities are both conserved. Name both.

ANSWER: **kinetic energy** and linear **momentum** [prompt on **energy**]

9. This man demanded Lyndon Johnson to "take a moral stand" and "denounce the Southern branch of his party." For 10 points each:

[10] Name this spokesman for the Nation of Islam, who referred to the Kennedy assassination as "chickens coming home to roost" and was himself assassinated in 1965.

ANSWER: **Malcolm X** [or Malcolm **Little**; or El-Hajj Malik El-**Shabazz**]

[10] Malcolm X's speech addressing Lyndon Johnson was known by this name, as a result of his promotion of both voting rights and the right to self-defense.

ANSWER: "The **Ballot or the Bullet**"

[10] Malcolm X only met this other Civil Rights leader once. This Baptist minister and deliverer of the "I Have a Dream" speech was assassinated by James Earl Ray in 1968.

ANSWER: Martin Luther **King**, Jr.

10. Orchestral pieces featuring this string instrument include Hector Berlioz's *Harold in Italy* and Paul Hindemith's *Der Schwanendreher* (SHVAH-nen-dray-er). For 10 points each:

[10] Name this instrument, which forms a string quartet along with two violins and a cello.

ANSWER: **viola**

[10] Like the violin, the viola has strings tuned to G, D, and A, but instead of the violin's high E string, the viola has a lower string tuned to this note, a perfect fifth below G.

ANSWER: **C** [or **C**2]

[10] The highest register of viola music is notated in this clef, symbolized as a stylized “G,” which is used alongside the bass clef in piano music.

ANSWER: **treble** clef

11. Answer these questions about things that happen during Ragnarok, for 10 points each.

[10] Before Ragnarok, Fenrir’s son, the wolf Skoll, will catch up with Arvakr and Alsvidr (ar-VOCK-er and Als-VEE-der) and proceed to perform this apocalyptic action.

ANSWER: **eating the sun** [or **swallowing the sun**; or equivalents]

[10] During Ragnarok, this chief Norse god will be swallowed by Fenrir. However, this god’s son, Vidarr, will avenge his death by killing Fenrir with a thick shoe.

ANSWER: **Odin**

[10] This far-sighted watchman of the bridge Bifrost will blow the Gjallarhorn (gee-ALL-er-horn) when Ragnarok comes. This god fathered humanity in the guise of Rig.

ANSWER: **Heimdall**r

12. This desert is home to a rare type of silver ant. For 10 points each:

[10] Name this hottest desert in the world, which dominates most of North Africa.

ANSWER: **Sahara** Desert

[10] This animal is commonly found in the Sahara. Known as an "Arabian" or "Indian" camel, it is basically a camel with just one hump on its back.

ANSWER: **dromedary**

[10] These Berber people, who are mostly nomadic farmers, are the principal inhabitants of the Saharan interior. Mostly found in Mali or Algeria, these people require men, not women, to wear a veil.

ANSWER: The **Tuareg**

13. This character claims that he has only been drunk twice in his life, and his relationship with Jordan Baker never really materializes. For 10 points each:

[10] Name this Yale graduate, a resident of West Egg and narrator of *The Great Gatsby*

ANSWER: **Nick** Carraway [or Nick **Carraway**]

[10] This author wrote the novels *Tender Is the Night* and *This Side of Paradise* in addition to the *Great Gatsby.*

ANSWER: F. Scott **Fitzgerald**

[10] Fitzgerald also wrote this short story in which Marjorie tries to sabotage the title character's relationship with Warren by duping her into getting the title haircut.

ANSWER: "**Bernice Bobs Her Hair**"

14. These proteins act on a substrate, which binds to its active site. For 10 points each:

[10] Identify these proteins that reduce activation energy, thus acting as biological catalysts. They can be described by the induced fit model.

ANSWER: **enzyme**s

[10] This type of enzyme is used to cleave DNA at specific namesake sites. Perhaps the best studied example is the EcoRI (EE-co R one) from *E. coli*.

ANSWER: **restriction** enzymes [or **restriction** endonucleases]

[10] The Michaelis-Menten equation is a model in biochemistry which relates concentration of a particular enzyme with this parameter. As catalysts, enzymes increase this parameter.

ANSWER: **reaction rate** [or **rate of reaction**; or **speed of reaction**; or **r**]

15. One of this actor's characters breaks down after hearing Stevie Wonder's "My Cherie Amour." For 10 points each:

[10] Name this actor who played Pat Solitano, Jr. in *Silver Linings Playbook*. He starred alongside Jennifer Lawrence in both *Silver Linings Playbook* and *American Hustle*.

ANSWER: Bradley Charles **Cooper**

[10] This director of *Silver Linings Playbook* cast Christian Bale and Amy Adams as two con artists in *American Hustle*.

ANSWER: David Owen **Russell**

[10] Amy Adams appeared in both *American Hustle* and this other David O. Russell film about the boxer Micky Ward, played by Mark Wahlberg.

ANSWER: *The* ***Fighter***

16. Frederick Barbarossa drowned in a river while participating in this crusade. For 10 points each:

[10] Identify this crusade called in response to Saladin's victories in the Holy Land.

ANSWER: **Third** Crusade

[10] After winning this battle, Saladin served Raynald of Chatillon sherbet before personally beheading him. News of this battle led Gregory VIII to proclaim the Third Crusade.

ANSWER: Battle of the Horns of **Hattin**

[10] After leaving the Third Crusade, this English king was captured by his enemy Leopold V of Austria. He was known as "the Lionheart" for his valor.

ANSWER: **Richard** I the Lionheart

17. A coryphee is a performer of this type who leads a group of non-soloists. For 10 points each:

[10] Name these performers who stand on one leg with the other extended behind in an arabesque and wear special shoes for pointe work.

ANSWER: **ballet** dancers [or **ballerina**s; prompt on **dancer**s]

[10] Ballet dancers often perform this turn on one foot, with the other leg raised. A "grande" one of these "a la seconde" has the raised leg at a ninety-degree angle."

ANSWER: **pirouette**

[10] In this numbered ballet position, the feet are twelve inches apart. In the “open” type of this position, the heels are aligned, whereas in the “closed” type, the heel of the front foot is aligned with the toe of the back foot.

ANSWER: **four**th

18. During this man's administration, he carried out *la Reforma*, which redistributed land and reduced the influence of the Catholic Church on politics. For 10 points each:

[10] Name this politician, who fought Maximilian I's attempt to take over his country.

ANSWER: Benito **Juarez** [or Benito Pablo **Juarez** Garcia]

[10] Juarez served as president of this Latin American country. In thetwentieth century, it was led by the PRI for seventy-one years.

ANSWER: **Mexico** [or United **Mexican** States]

[10] During Maximilian's attempt to take control of Mexico, the Mexican Army defeated a much larger and better equipped French force at this 1862 battle. Cinco de Mayo celebrates its anniversary.

ANSWER: Battle of **Puebla**

19. Three lamps are visible in this painting, in which a billiards table can be seen in the center next to a man dressed in white. For 10 points each:

[10] Name this predominantly orange-yellow painting, in which five drunken people sit at various tables around the corners of a room.

ANSWER: *The* ***Night Café*** [or *Le* ***Café de Nuit*]**

[10] A dim lantern lights up the rest of this painting by the same artist, in which a peasant family sits around a dinner table consuming a simple meal.

ANSWER: *The* ***Potato Eaters*** [or *De* ***Aardappeleters***]

[10] *The Night Café* and *The Potato Eaters* were both painted by this Dutch artist of *The Starry Night*, who severed part of his left ear.

ANSWER: Vincent **van Gogh**

20. In this novel, the author's first wife Margaret Martinson is caricatured as Mary Jane Reed, or "The Monkey." For 10 points each:

[10] Name this 1969 novel whose title character narrates his problems and sexual hangups to his psychiatrist, Dr. Spielvogel.

ANSWER: ***Portnoy's Complaint***

[10] *Portnoy's Complaint* was written by this Newark-born Jewish-American author of *Goodbye, Columbus*.

ANSWER: Philip **Roth** [or Philip Milton **Roth**]

[10] This recurring character serves as an alter ego for Roth and narrates a number of his novels, including *The Human Stain*, *I Married a Communist*, and *American Pastoral*.

ANSWER: **Nathan** Zuckerman [or Nathan **Zuckerman**]

21. A crouching Native American rests his heads on his knuckles on the left side of this painting, and a man wearing a red coat carries a flag in the center. For 10 points each:

[10] Name this painting in which the title British commander is surrounded by a group of people during the Battle of the Plains of Abraham.

ANSWER: *The* ***Death of General Wolfe***

[10] This artist painted *The Death of General Wolfe* and served as the second president of the Royal Academy.

ANSWER: Benjamin **West**

[10] West painted an underappreciated canvas depicting this Founding Father *Drawing Electricity from the Sky*.

ANSWER: Benjamin **Franklin**