

1. This god turned Alectryon (uh-LEK-tree-on) into a rooster after the boy failed to warn him of the arrival of Helios. This god was rescued by Hermes after he was placed in a urn by a pair of giants for thirteen months. In the *Iliad*, this god is wounded by Diomedes' (dye-OH-med-eez) spear, causing this coward to flee to Olympus. This god's (*) battle chariot was pulled by his children, the representations of terror and fear, Phobos and Deimos. For 10 points, name this Greek god of war.

ANSWER: **Ares** [or **Mars**]

088-12-53-10102

2. This man's chamber music includes a trio for horn, violin, and piano, as well as two clarinet sonatas. Similarities between this man's first symphony and the music of one of his predecessors earned it the nickname of "Beethoven's Tenth." This composer wrote a requiem with text from the Luther Bible, and he composed another piece after receiving an honorary doctorate from the (*) University of Breslau. For 10 points, name this composer of *A German Requiem* and the *Academic Festival Overture*.

ANSWER: Johannes **Brahms**

052-12-53-10103

3. Lieberman hunts a doctor who created ninety-four clones of this man in *The Boys from Brazil*. This man is often portrayed on film by Michael Sheard, who, in one movie, autographs the "Grail diary" as this character. Randy Pear, played by Jon Lovitz, burns his tongue and makes a mustache out of lipstick while driving this man's (*) car in *Rat Race*. In *The Producers*, the musical is about this man's "Springtime." Trescow is part of a plot to kill this man in *Valkyrie*. For 10 points, name this inspiration for Charlie Chaplin's *The Great Dictator*, who is killed at the end of *Inglorious Basterds*.

ANSWER: Adolf Hitler

124-12-53-10104

4. According to the equipartition theorem, for one mole of a substance with one degree of freedom, one-half temperature times this quantity gives the average kinetic energy. This quantity is equal to the product of Avogadro's (ah-voh-GAH-droh) number and the (*) Boltzmann constant. The product of pressure and volume equals the product of the number of moles, temperature, and this constant in a certain law. For 10 points, name this constant symbolized R appearing in a law describing a type of "ideal" substance.

ANSWER: ideal **gas constant** [accept **R** before mention]

014-12-53-10105

5. This man married for the third time as part of the Peace of Cateau-Cambresis to a daughter of Henry II of France. One person sent by this man to handle unrest in a territory created the Council of Blood and was the Duke of Alba. This man's failures against William the Silent mirrored his lack of results when he sent the Duke of Medina-Sidonia to invade (*) England. For 10 points, name this monarch whose plans were ruined in 1588 when the Protestant Wind destroyed the Spanish Armada. ANSWER: Philip II of Spain [or Philip I of Portugal; prompt on Philip]

6. A group of brick-colored buildings on the edge of this city built for the working class is known as the Red Belt. One building in this city has external escalators and, on its west, color-coded ducts. This city had metro station entrances designed by Hector Guimard (ghee-MARD). This city's tallest structure is a 300 meter tall (*) iron lattice tower that was built in 1889. For 10 points, name this European capital city, the location of the Pompidou Center and the Eiffel Tower.

023-12-53-10107

7. A version of this effect that influences light was first discovered by Hippolyte (HIPP-o-leet) Fizeau (Fi-zou). The transverse form of this effect happens due to time dilation, and was measured in the Ives-Stillwell experiment. A star's radial velocity can be used to measure this effect, which causes (*) redshift and blueshift. For 10 points, name this effect in which the frequency of a wave increases or decreases due to movement from the wave's source.

ANSWER: **Doppler** effect [prompt on "redshift" or "blueshift" before they are mentioned]

140-12-53-10108

8. This battle was followed by the similar success of Nathaniel Banks at Port Hudson. Joe Johnston was prevented from intervening in this battle after losing at Jackson. Climactic fighting in this battle took place at Champion Hill, which forced John C. Pemberton to retreat to his fortifications. One day after the conclusion of Gettysburg, Pemberton surrendered his forces here to (*) Ulysses S. Grant. For 10 points, name this battle that ended Confederate control over much of the Mississippi. ANSWER: Battle of <u>Vicksburg</u> [or Siege of <u>Vicksburg</u>]

015-12-53-10109

9. This man wrote about three brothers' quarrels about how to wear an inherited coat. Those brothers, Peter, Martin, and Jack, represent Catholics, Anglicans, and Puritans, respectively. This author of *A Tale of a Tub* also wrote a satirical essay suggesting that the Irish eat their (*) babies. This man's most famous character encounters civilized horses and Yahoos in addition to visiting Brobdingnag and Lilliput. For 10 points, name this author of "A Modest Proposal" and *Gulliver's Travels*. ANSWER: Jonathan Swift

131-12-53-10110

10. One character in this work is reminded of a strong man he knew at Toulon after the protagonist rescues Fauchelevent (foe-shay-lay-VAN) from a carriage. In this novel, Enjolras (an-ZHOL-rah) leads a group during a skirmish during which the Thenardiers (teh-NAR-dee-ay) steal from dead soldiers. The protagonist of this novel steals candlesticks from Bishop Myriel and later rescues Fantine and adopts her daughter (*) Cosette. This novel's protagonist is hunted by Javert (zhah-VAIR). For 10 points, name this novel about Jean Valjean, written by Victor Hugo.

ANSWER: Les <u>Miserables</u> (lay MEE-zair-AHB) [or The <u>Miserable Ones</u>]

124-12-53-10111

11. This man theorized four types of personality, three of which, the getting, ruling, and avoiding types, he claimed were negative. He believed that individuals work towards a "fictional finalism," which he envisioned as the ultimate goal of each person. He also coined a term that describes the lack of feelings of (*) worth that people possess, which he designated the "inferiority complex." For 10 points, name this disciple of Freud, a psychologist who wrote *The Neurotic Character*.

ANSWER: Alfred Adler

ANSWER: Paris

12. One sculpture by this artist is found in Daley Plaza in Chicago; it is thought to represent an animal's head, possibly that of a baboon. He painted a portrait of a child in blue with a wreath of flowers on his head in *Boy with a Pipe*, which is representative of his Rose Period. One artwork by this man was a reaction to the (*) Spanish Civil War; in grey, black, and white, it distorted faces of a horse, a cow, and screaming people. For 10 points, name this artist of *Guernica*.

ANSWER: Pablo Diego Jose Francisco de Paula Juan Nepomuceno Maria de los Remedios Cipriano de la Santisima Trinidad Ruiz y **Picasso**

088-12-53-10113

13. This case was decided four years after a similar result in *Sweatt v Painter*. Harry Byrd organized the "Massive Resistance" effort in response to this ruling. A followup to this case called for implementing the holdings of this case "with all deliberate speed." It was opposed by Orval Faubus, who prevented nine (*) students from attending a high school in Little Rock. For 10 points, name this case that overturned *Plessy v. Ferguson* and led to the desegregation of schools.

ANSWER: Brown v. Board of Education of Topeka, Kansas

048-12-53-10114

14. The set of all of these variables that can exist over a set of symbols V is given by the Kleene (clean) Star of V, and regular expressions are commonly used to manipulate these variables. The "literal" type of these variables is created using bracket delimiters, and the trim function is used to remove whitespace from them. They commonly use UTF-8 or ASCII (ASK-ee) encoding, and several of them can be (*) joined together in concatenation. For 10 points, name these variables that are often used to store sequences of symbols, especially text.

ANSWER: string

048-12-53-10115

15. Early in this man's reign, the government was directed by Burrus and Seneca. This man's legate in Gaul, Julius Vindex, rebelled against him, and Boadicea's revolt also took place during this man's reign. His successor, Galba, ruled for six months in the "Year of the Four Emperors" after this man committed suicide. This man's mother, (*) Agrippina the Younger, may have poisoned his predecessor, Claudius. For 10 points, name this emperor who allegedly fiddled while Rome burned.

ANSWER: <u>Nero</u> Claudius Caesar Augustus Germanicus [or <u>Nero</u> Claudius Drusus Germanicus; Lucius Domitius <u>Ahenobarbus</u>]

142-12-53-10116

16. This character dies while collecting objects cold maids refer to as "dead men's fingers." At one point, she muses that another character's "noble mind is here o'erthrown." At this character's funeral, her one-time love challenges her brother, saying he loved this woman more than "forty thousand" brothers. After going mad, this character (*) drowns after climbing onto a willow tree. She was earlier told by her love to get herself to a nunnery. For 10 points, name this Shakespeare character, the daughter of Polonius and love interest of Hamlet.

ANSWER: Ophelia

17. This state was home to a copper mine called the "Nonesuch Mine" which is found in the Porcupine Mountains. It contains such rivers as the Ontonagon, and its non-Minnesota "Twin Cities" are St. Joseph and Benton Harbor. This state's national park is located on (*) Isle Royale. It contains the third longest suspension bridge in the world, which spans the Straits of Mackinac (MACK-a-NAW). For 10 points, name this state which is composed of two peninsulas and is bounded by four of the Great Lakes.

ANSWER: Michigan

052-12-53-10118

18. One of this author's works prompted the writing of "The Personality of the Deity" by Henry Ware. That work describing flaws in Christian thought was based on his past experiences as a Unitarian Minister. This writer of the "Divinity School Address" wrote a work claiming that "envy is ignorance" after defining true genius as being able to believe that what is true for the listener is true for all people. That work by this man champions (*) individualism and claims that a "foolish consistency is the hobgoblin of little minds." For 10 points, name this transcendentalist author of "Self-Reliance" who was friends with Henry David Thoreau.

ANSWER: Ralph Waldo Emerson

040-12-53-10119

19. This man used Kant's categorical imperative to analyze Christ's actions in the *Life of Jesus*. He defined the idea of determinate being in one work, and he distinguished between the abstract, moral and ethical in another. In addition to the *Science of Logic* and (*) *Elements of the Philosophy of Right*, he wrote about the "master-slave dialectic." For 10 points, name this German philosopher who wrote *Phenomenology of Spirit* and was the inspiration for leftists include Karl Marx.

ANSWER: George Wilhelm Friedrich Hegel

127-12-53-10120

20. This drug is synthesized in vivo from ACV-tripeptide, and modern derivatives of this compound are often given with tazobactam (tay-zoh-BACK-tum) or clavulinic (clah-voo-LIN-ick) acid. Compounds with related structures include monobactams (mah-noh-BACK-tums), carbapenems (car-buh-PEH-neems), and cephalosporins (seh-phuh-luh-SPORE-ins). Florey and Chain studied the structure of this (*) beta-lactam compound, which prevents crosslinking of peptidoglycan (pep-tih-doh-GLY-cuhn) in Gram-positive organisms. It was discovered in a sample of fungus by Alexander Fleming. For 10 points, name this first antibiotic.

ANSWER: penicillin

048-12-53-10121

21. One character in this work drops out of Rubicam's Business College, prompting her mother to start selling subscriptions to *The Homemaker's Companion*. That character was called "Blue Roses" in high school by Jim (*) O'Connor, to whom the protagonist of this play confesses that he plans on joining the Merchant Marine. The title of this play refers to Laura's collection of figurines. For 10 points, name this play about the Amanda, Laura, and Tom Wingfield, a work of Tennessee Williams.

ANSWER: The Glass Menagerie

22. The fourth man with this title built the *Pons Sublicius* and founded Ostia. One man with this title gained office despite the scheming of Julius Proculus and brought the Vestal Virgins from Alba Longa. The last man with this title lost power after the rape of Lucretia by his son Sextus. The first man with this title solved a gender imbalance by taking (*) Sabine women. For 10 points, name these early Italian monarchs who included Numa Pompilius, Tarquinius Superbus, and Romulus. ANSWER: Kings of Rome [do not accept "Emperor of Rome"]

123-12-53-10123

23. Part of this structure develops from Rathke's (RATH-kay) pouch. Cells located here include gonadotropins (goh-nad-oh-TROH-pins). In women, this structure secretes prolactin, while in both sexes this structure's anterior lobe secretes important hormones such as follicle stimulating hormone and (*) growth hormone. It releases a compound that facilitates breastfeeding and causes contractions during labor called oxytocin. For 10 points, name this endocrine gland, located in the brain, known as the master gland.

ANSWER: <u>pituitary</u> gland [accept <u>posterior pituitary</u> until mention of "anterior"; accept <u>anterior</u> <u>pituitary</u> throughout]



1. Roughly 38 of these molecules are ideally yielded per glucose molecule during respiration. For 10 points each:

[10] Identify this molecule used for energy transfer that is produced by phosphorylation (fahs-for-ih-LAY-shun), among other mechanisms.

ANSWER: <u>ATP</u> [or <u>a</u>denosine <u>tri-p</u>hosphate]

[10] This organelle generates most of a cell's supply of ATP. This organelle contains folds called cristae (CHRIS-tay).

ANSWER: mitochondria [or mitochondrion]

[10] Mitochondria also releases the enzyme cytochrome c during this process that is far more regulated than the similar process of necrosis.

ANSWER: **apoptosis** (ay-pop-TOH-sis or ay-POH-toh-sis)

126-12-53-10201

2. This man was shot in his studio by Valerie Solanas, and he directed the films *Sleep* and *Chelsea Girls*. For 10 points each:

[10] Name this American pop-artist whose works include paintings of Campbell's soup cans.

ANSWER: Andy Warhol

[10] Another of Warhol's paintings is a "diptych" composed of colored and black and white paintings of this actress, based on a publicity photograph from her film *Niagara*.

ANSWER: Marilyn **Monroe** [or Norma Jeane **Baker**]

[10] This was the name of Warhol's New York studio, where his so called "superstars" starred in his films and helped him silkscreen his paintings.

ANSWER: the **Factory**

015-12-53-10202

3. This god once dressed as a bride to retrieve his most notable possession. For 10 points each:

[10] Name this Norse god of thunder who wielded the enchanted hammer Mjolnir (mee-YOWL-neer).

ANSWER: Thor

[10] During Ragnarok, Thor is said to die while fighting this monstrous creature, a son of Loki. Thor kills this beast and then walks nine paces before dying.

ANSWER: Midgard Serpent [or Jormungandr]

[10] Two of these animals, pull Thor's chariot. Several stories say that Thor cooks these animals and feeds them to the gods, but they are then resurrected afterward.

ANSWER: goats

- 4. The title character of this play declares, "I'll burn my books," just before he is dragged to hell. For 10 points each:
- [10] Name this Elizabethan tragedy in which the title scholar sells his soul to the devil Mephistopheles in exchange for twenty-four years of service.

ANSWER: The Tragical History of **Doctor Faustus**

[10] *Doctor Faustus* was written by this playwright who pioneered the use of dramatic blank verse prior to the emergence of Shakespeare.

ANSWER: Christopher Marlowe

[10] In this other Marlowe play, the title character Barabas buys the slave Ithamore, with whom he plots to avenge himself on the governor Ferneze, who confiscated his wealth.

ANSWER: The **Jew of Malta**

014-12-53-10204

- 5. This composer's fourth symphony is known as the "Italian," and his piano works include his *Songs Without Words*. For 10 points each:
- [10] Name this German composer who featured a notable wedding march in his incidental music for *A Midsummer Night's Dream*.

ANSWER: Felix Mendelssohn

[10] Another famous wedding march was written by this German opera composer for *Lohengrin* ("LOW"-en-"grin"). His other Arthurian operas include *Tristan und Isolde* (ih-ZOHL-da).

ANSWER: Richard Wagner

[10] This composer wrote *Wedding Day at Troldhaugen* (TROHLD-how-gen), one of his *Lyric Pieces* for piano. Another of his works includes *Morning Mood*.

ANSWER: Edvard Grieg

014-12-53-10205

- 6. The loser at this battle was hurt by the failure of Barry St. Leger to make it down the Mohawk River. For 10 points each:
- [10] Name this 1777 Revolutionary War battle in which the British under John Burgoyne lost to Horatio Gates. It is considered a major turning point in the conflict.

ANSWER: Battle of **Saratoga**

[10] This man suffered a leg injury at the battle of Saratoga. He later allied with Major John Andre in an attempt to sell West Point to the British.

ANSWER: Benedict Arnold

[10] During Burgoyne's campaign in New York, this British general led his forces to victory at the battle of Brandywine, allowing him to enter Philadelphia. He had previously led British forces at Bunker Hill.

ANSWER: William Howe

052-12-53-10206

- 7. For 10 points each, name these things having to do with a certain psychologist.
- [10] This concept is a universal prototype for ideas and representations. These can include the Hero, the Damsel in Distress, and the Femme Fatale.

ANSWER: archetype

[10] This Swiss psychologist created the idea of an archetype along with working on dream analysis while corresponding with Freud.

ANSWER: Carl **Jung**

[10] Jung proposed the existence of this repository, an innate second psychic system which is universal for all people.

ANSWER: collective unconscious

- 8. The radiation curve of one of these objects is described by Wien's law. For 10 points each:
- [10] Name this theoretical physical object, a perfect absorber and emitter of electromagnetic radiation.

ANSWER: black body

[10] Black body radiation was accurately described by this German physicist whose namesake constant is multiplied by frequency to calculate the energy of a photon.

ANSWER: Max Planck

[10] According to this doubly-eponymous law, the power of a black body is proportional to its temperature raised to the fourth power.

ANSWER: Stefan-Boltzmann law

014-12-53-10208

- 9. This work was based on the artist's earlier *Maiastra* series. For 10 points each:
- [10] Name this propeller-shaped bronze sculpture, which US Customs services controversially taxed after it was imported by Edward Steichen.

ANSWER: Bird in Space

[10] *Bird in Space* is a work by this Romanian sculptor, who also created an homage to his country's war heroes at Targu Jiu.

ANSWER: Constantin **Brancusi**

[10] For that ensemble, Brancusi sculpted a series of stacked rhomboidal forms, which he titled the "Endless" one of these. In classical architecture, their orders include Corinthian and Ionic.

ANSWER: **columns** [or **pillars**]

080-12-53-10209

- 10. The common ion effect is a result of this principle, which explains why lowering the temperature in an exothermic reaction will yield more product. For 10 points each:
- [10] Name this principle formulated by a Frenchman. It states that a system in equilibrium will shift to counteract changes.

ANSWER: **Le Chatelier**'s (shah-tuh-lee-AIRS) principle

[10] This quantity is the ratio of the rate constants of the forward and reverse reactions for a system in equilibrium. It is denoted capital K.

ANSWER: equilibrium constant

[10] Guldberg and Waage derived the equilibrium constant from this law, which relates a reaction's rate to the product of the concentrations of the masses.

ANSWER: law of mass action

079-12-53-10210

- 11. Members of this phylum have skeletons incorporating spicules and are filled with a substance called mesohyl. For 10 points each:
- [10] Name this aquatic phylum of sponges whose members lack nervous and circulatory systems.

ANSWER: **Porifera** [prompt on **sponge**s]

[10] Spicules are often composed of carbonates of this metal such as aragonite (ah-RAH-goh-nite). This metal is stored in the bones of vertebrates.

ANSWER: calcium [or Ca]

[10] Because most mature sponges are permanently attached to a surface and unable to move, they are described by this term.

ANSWER: sessile

- 12. This time period saw a famine that killed one third of the population of Russia. For 10 points each:
- [10] Name this period in Russia that lasted from 1598 until the start of a new dynasty in 1613.

ANSWER: <u>Time of Troubles</u> [or <u>Smutnoye Vremya</u>]

[10] This man ruled during the first seven years of the Time of Troubles. He was replaced after his death by the first of the False Dmitrys.

ANSWER: Boris Godunov

[10] This man's ascension as tsar ended the Time of Troubles and started the Romanov dynasty.

ANSWER: Michael I of Russia [or Mikhail Fyodorovich]

135-12-53-10212

- 13. One interview on this show featured a claim that the interviewee reads "most" newspapers but was not able to name a single one. For 10 points each:
- [10] Name this daily program on which reports have been broadcast by former hosts Katie Couric and Bob Schiffer.

ANSWER: The CBS Evening News

[10] This man was attacked by man demanding to know "What is the frequency, Kenneth?" during his tenure as host of the *CBS Evening News* from 1981 until 2005.

ANSWER: Daniel Irvin "Dan" Rather, Jr

[10] Rather's exit from the network began after airing unsubstantiated reports about the National Guard personnel file of this man, who was supported at the time by the Swift Boat Veterans for Truth.

ANSWER: George <u>Walker Bush</u> [prompt on George <u>Bush</u>]

002-12-53-10213

- 14. In this battle, the victor's right wing was commanded by Edward, the Black Prince, and this battle saw the death of Charles II of Alencon. For 10 points each:
- [10] Name this 1346 battle, a victory for Edward III of England over Philip VI of France.

ANSWER: Battle of **Crecy**

[10] The Battle of Crecy took place during this war that lasted from 1337 to 1453. This war also included the Siege of Orleans, a victory for Joan of Arc.

ANSWER: Hundred Years' War

[10] During the Hundred Years' War, France was ruled by this dynasty, which had succeeded the Capetian Dynasty.

ANSWER: House of **Valois**

014-12-53-10214

- 15. One character in this play, Edmund, suffers from tuberculosis. For 10 points each:
- [10] Name this play in which the patriarch of the central family, James Tyrone, is a stingy former actor.

ANSWER: Long Day's Journey into Night

[10] Long Day's Journey Into Night was written by this American playwright of The Iceman Cometh.

ANSWER: Eugene Gladstone O'Neill

[10] This character from Long Day's Journey into Night is addicted to morphine.

ANSWER: Mary Cavan Tyrone

- 16. This country is bordered by Uganda to the north and Tanzania to the east. For 10 points each:
- [10] Name this African country with Hutu and Tutsi populations and a capital at Kigali.

ANSWER: Rwanda

[10] This country to the south of Rwanda also has sizable Hutu and Tutsi populations. Its capital is at Bujumbura and its southern border is partly formed by Lake Tanganyika.

ANSWER: Burundi

[10] Much of Rwanda's western border is formed by this large lake. It contains the large island Idjwi, which is controlled by the Democratic Republic of Congo.

ANSWER: Lake Kivu

015-12-53-10216

- 17. One character in this play drowned her child that she had during an affair with a married man, while another character in this play caused her cousin's wife to kill her cousin. For 10 points each:
- [10] Name this play in which three people, including Ines and Estelle, discuss their vices.

ANSWER: No Exit

[10] This Frenchman, the author of Being and Nothingness, wrote No Exit.

ANSWER: Jean-Paul Sartre

[10] Sartre is associated with this school of thought that he expressed through his works such as *No Exit* and *Nausea*.

ANSWER: **existentialism** [or word forms]

040-12-53-10217

- 18. Name these American social reformers, for 10 points each.
- [10] This woman founded the Women's Temperance Movement with Elizabeth Cady Stanton and was arrested for voting in the 1872 presidential election. She died fourteen years before the Nineteenth Amendment was passed.

ANSWER: Susan Brownell **Anthony**

[10] This hero of the temperance movement was infamous for smashing up bars and saloons with a hatchet.

ANSWER: Carrie Amelia **Nation** [or Carrie Amelia **Moore**]

[10] This woman was appointed Superintendent of Army Nurses during the Civil War after spearheading a fairly successful antebellum campaign for government creation of insane asylums.

ANSWER: Dorothea Lynde **Dix**

015-12-53-10218

- 19. This character marries Dora Spenlow and Agnes Wickfield. For 10 points each:
- [10] Name this literary character, who is mentored by Mr. Micawber and opposed by the devious Uriah Heep. His aunt is the eccentric Betsey Trotwood.

ANSWER: **David** Copperfield [or David **Copperfield**]

[10] David Copperfield appears in the novel of the same name by this British author, who also wrote *Nicholas Nickleby*.

ANSWER: Charles **Dickens**

[10] This character in *David Copperfield* is David's mean stepfather. He sends David off to a boarding school run by the equally mean Mr. Creakle.

ANSWER: Edward Murdstone [or Edward Murdstone]

20. This man raped his host's daughter, Merope, after becoming drunk. For 10 points each:

[10] Name this mythological hunter who was blinded by Oenopion, the king of Chios.

ANSWER: Orion

[10] In one account, Orion was killed by one of these creatures, sent by Mother Earth or Apollo.

ANSWER: a giant **scorpion**

[10] In another account, Orion is accidentally killed by this goddess of the hunt, who was tricked by her brother.

ANSWER: Artemis [or Diana]

014-12-53-10220

21. This poet made a series of World War II radio broadcasts for the Italian government. For 10 points each:

[10] Name this American Imagist poet who is best known for his sprawling yet unfinished epic titled *The Cantos*.

ANSWER: Ezra Loomis Pound

[10] While editing a magazine called *Poetry*, Pound convinced the founder to publish this T. S. Eliot poem, whose title character has measured out his life with coffee spoons. This poem features a recurring line about women coming and going, talking of Michelangelo.

ANSWER: "The Love Song of J. Alfred Prufrock"

[10] This Ezra Pound poem reads, in its entirety, "The apparition of these faces in the crowd; petals on a wet, black bough."

ANSWER: "In a Station of the Metro"