

Round 2 1st Section Toss-up Questions

Question #1: Social Studies

10 points

This person described an offer from Stafford Cripps as a "post-dated check drawn on a failing bank." Cripps had offered dominion status, which this person had almost received a decade earlier through a pact with Lord Irwin. This person then started a movement whose slogan was "Do or Die", causing him and his followers to be jailed. With Lord Irwin, this person ended the salt tax in exchange for ending the Salt March. While in prison, this person fasted for several weeks in 1943. Name this practitioner of nonviolence who worked with Jawaharlal Nehru [JUH-wah-hur-LAHL NEH-roo] to make India free from the United Kingdom.

Mohandas (Karamchand "Mahatma") **Gandhi**

Question #2: Miscellaneous

10 points

These objects are often classified by a number and the words "coarse", "fine", or "extra fine", which are written as "U.N.C.", "U.N.F.", or "U.N.E.F.". These objects are a type of simple machine that changes rotational motion into linear motion.

Archimedes [ark-ih-MEE-deez] designed a machine that shared a name with these objects and was used to lift water. These objects are very similar to bolts but are typically used without a nut. The heads of these objects come in types like Robertson, slot, and Phillips. Name these metal fasteners that are twisted using a driver.

screws [prompt on threads before "lift"]



Round 2 1st Section Toss-up Questions

Question #3: Mathematics

10 points

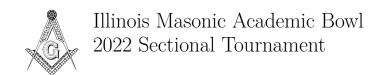
If the divergence of a vector field is this type of number, then the field's flux is outward rather than inward. If a correlation coefficient is this type of number, then an independent value greater than the mean is likely paired with a dependent value greater than the mean. If the dot product of two vectors is this type of number, the angle between the vectors is acute. The *range* of exponential functions is these numbers, and the *domain* of logarithmic functions is these numbers. If a slope is this type of number, then a line is increasing. Give this term for numbers greater than zero.

positive real numbers [or positive reals; accept positives; before the end, prompt on descriptions like numbers greater than 0 or numbers larger than 0; do not accept answers containing "non-negative"]

Question #4: Literature

10 points

conjunctions



Round 2 1st Section Toss-up Questions

Question #5: Science

10 points

When an object moves in circular motion due to a	electric <u>charge</u>
magnetic field, this quantity equals mass times	
velocity divided by the quantity radius times	
magnetic field strength. Capacitance equals this	
quantity divided by electric potential difference.	
The elementary value for this quantity was	
measured in Robert Millikan's oil drop experiment.	
The force of a magnetic field on a particle equals	
this quantity times the cross product of velocity	
with magnetic field. Electric current is the rate of	
flow of this quantity. Name this quantity that is	
measured in coulombs [KOO-lohmz] and which is	
positive for protons and negative for electrons.	

Question #6: Social Studies

The federal government cannot forcibly remove this	<u>citizen</u> ship [or being a
status according to the Afroyim [uh-FROY-im] v.	$\underline{\mathbf{citizen}}$
Rusk decision. This status can be granted	
according to the doctrines of jus sanguinis ["use"	
"SAN"-gwin-iss] and jus soli ["use" SOH-lee], the	
latter of which has been used in the U.S. since a	
court decision involving Wong Kim Ark. The first	
clause of the 14th Amendment of the Constitution	
nullified the <i>Dred Scott v. Sanford</i> ruling, which	
had said Dred Scott did not have this status.	
People who hold a green card can apply for this	
status after five years. Name this status that, in	
the U.S., a person can achieve by being native-born	
or being naturalized.	



Question #7: Science

10 points per part

The	se elements form the right edge of the periodic	
tabl	e.	
1	Identify this group of elements whose first two	noble gases [accept group
	members are helium and neon.	18 or aerogens; do not
		accept "inert gases"]
2	This rule traditionally explained the lack of	octet rule
	reactivity of noble gases. It states that elements	
	tend to bond so that there are eight electrons in	
	their valence shells.	
3	This is the name of element 118, which was	oganesson
	discovered in 2002. Theoretically, this element	$[{ m oh-guh-NESS-ahn}]$
	is less inert than other noble gases, but that	[prompt on $\mathbf{O}\mathbf{g}$]
	might not matter because it decays quickly.	_

Question #8: Science

This	s phase transition is the opposite of melting.	
1	Name this transition from a liquid state to a	<u>freezing</u> [accept <u>freeze</u>]
	solid state.	
2	Because substances have a latent heat of this	<u>fusion</u>
	process, which is also known as an enthalpy of	
	this process, freezing requires the removal of a	
	significant amount of heat.	
3	This phrase describes a very fast freezing	<u>flash</u> freezing [prompt on
	process using very low temperatures, often to	quick freezing]
	freeze food without forming ice crystals.	



Question #9: Literature

10 points per part

This	s poem begins with the sentence "This is the	
fore	st primeval [pry-MEE-vull]."	
1	Name this epic poem about a woman's search	Evangeline (, A Tale of
	for Gabriel Lajeunesse [lah-zhoo-ness].	A cadie)
2	This Fireside poet wrote <i>Evangeline</i> as well as	Henry Wadsworth
	The Song of Hiawatha.	<u>Longfellow</u>
3	Henry Wadsworth Longfellow started his poem	Paul Revere [accept
	about this person with the line "Listen, my	"Paul Revere's Ride"]
	children, and you shall hear."	

Question #10: Literature

A p	oem by this writer begins "I felt a Funeral, in	
my Brain."		
1	Name this poet who lived in Amherst,	Emily (Elizabeth)
	Massachusetts.	<u>Dickinson</u>
2	One Dickinson poem begins by saying that she	Death
	"could not stop for" this concept.	
3	Another Dickinson poem begins by saying that	nobody [must be exact]
	she is this concept and asking "Who are you?".	
	The poem expresses hope that "Then there's a	
	pair of us!".	



Question #11: Fine Arts

10 points per part

Cha	amber music is written for a small number of	
inst	ruments that each play their own part.	
1	This composer's chamber music includes at	(Franz) Joseph <u>Haydn</u>
	least 68 string quartets, making him the	
	"Father of the String Quartet". He also wrote	
	over 100 symphonies.	
2	This composer put a wrinkle in chamber music	Franz (Peter) Schubert
	line-ups when his Trout Quintet included a	
	double bass instead of a second violin.	
3	In modern times, some composers have written	(Dreimal sieben Gedichte
	chamber music for the same combination of	aus Albert Girauds)
	instruments as this Arnold Schoenberg	Pierrot Lunaire [prompt
	[SHURN-berg] song cycle: singer, flute, clarinet,	on <i>Pierrot</i> ensemble]
	violin, cello, and piano.	

Question #12: Fine Arts

This	s composer wrote keyboard pieces in all 24	
maj	or and minor keys in The Well-Tempered	
Cla	vier [KLA-vee-ur].	
1	Name this German Baroque composer who also	Johann Sebastian <u>Bach</u>
	wrote the Goldberg Variations.	
2	Bach wrote many of these contrapuntal	fugue (s) [fyoog]
	[kahn-truh-PUN-tul] compositions, including	
	many of the parts of The Well-Tempered	
	Clavier. A piece he worked on at the end of his	
	life is titled <i>The Art of</i> this type of music.	
3	The Art of Fugue used a motif [moh-TEEF]	Franz <u>Liszt</u> [<u>"list"</u>] [or
	that spelled Bach's name. This 19th-century	<u>Liszt</u> Ferenc]
	composer later wrote Fantasy and Fugue on the	
	Theme B-A-C-H.	



Question #13: Social Studies

10 points per part

Wh	en this type of payment is required for imports	
or e	exports, it is called a tariff.	
1	Name this required payment to a government.	taxes [or taxation]
	In the U.S., it is often levied on income and	
	sales.	
2	Income taxes are often structured so that as the	progressive (income)
	taxed amount increases, the taxation rate also	taxation
	increases. What term refers to that scheme?	
3	This measure that uses the area between the	Gini [JEE-nee] coefficient
	line of equality and the Lorenz curve measures	
	economic inequality. A progressive tax moves	
	this quantity closer to zero.	

Question #14: Social Studies

	he early 1980s, the only retirement account for	
60% of U.S. private sector workers was the		
defi	ned-benefit type of this plan, but that number	
is no	ow down to 4%.	
1	Name this type of retirement plan that is still	pension s
	common for public-sector workers such as	
	teachers.	
2	Private-sector workers now more commonly use	401(k) plans
	these defined-contribution plans named for the	
	part of the Internal Revenue Code that	
	describes them.	
3	When he was Chief Economist of the World	Joseph (Eugene) Stiglitz
	Bank in 1999, this economist teamed with Peter	[STIG-lits]
	Orszag [OR-sag] to write "Rethinking Pension	
	Reform". This economist more recently wrote	
	People, Power, and Profits.	



Round 2 3rd Section Toss-up Questions

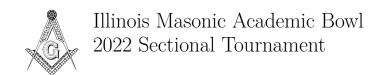
Question #15: Science

10 points

This order contains an animal called the coypu	<u>rodent</u> s or <u>Rodent</u> ia
[KOY-poo], though Americans use the name	
"nutria" [NOO-tree-uh] because of a trade name for	
the animal's fur. Animals in this order are	
responsible for spreading Lassa fever and other	
roboviruses. This order has far more species than	
any other order of mammals. This order is	
characterized by continuously growing incisors from	
both jaws. Animals in this order usually do not	
migrate, but lemmings do. The largest animal in	
this order is the capybara [kap-ee-BAIR-uh]. These	
animals live on land, though muskrats and beavers	
are in this order and are good swimmers. Name	
this order that includes guinea pigs, rats, and mice.	

Question #16: Literature

One poem by this writer describes the actions of	William <u>Blake</u>
the invisible worm and then states "His dark secret	
love does thy life destroy." This author of "The Sick	
Rose" wrote a poem about little Tom Dacre	
[DAY-kur] that begins "When my mother died I	
was very young" and in which Tom is told "When	
your head's bare, you know that the soot cannot	
spoil your white hair." In addition to "The	
Chimney Sweeper", this author wrote a poem that	
asks "Did he who made the Lamb make thee?".	
This poet addressed that poem to an animal that is	
"burning bright, in the forests of the night." Name	
this English poet whose Songs of Innocence and of	
Experience includes "The Tiger".	



Round 2 3rd Section Toss-up Questions

Question #17: Fine Arts

10 points

This statue is surrounded by stone walls that form an 11-pointed star and that used to be part of Fort Wood. Part of this statue was redesigned by Gutzon Borglum so that it now contains hundreds of pieces of tinted yellow cathedral glass. Shortly before designing the Biltmore Estate and The Breakers for the Vanderbilts, Richard Morris Hunt designed the pedestal for this statue. The framework for this statue was built by Gustave Eiffel [goo-stahf "eye"-ful], and its design is by Frédéric Auguste Bartholdi [bar-tohl-dee]. This copper sculpture shows a woman holding a book and lifting up a torch. Name this sculpture that welcomes immigrants in New York Harbor.

The <u>Statue of Liberty</u>
[or <u>Liberty Enlightening</u>
<u>the World</u> or La <u>Liberté</u>
<u>éclairant le monde</u>]

Question #18: Social Studies

10 points

One of the first actions this person took as a leader was to name Martin Crawford, Andre Roman, and John Forsyth to a peace commission that was never received. This person was eventually captured near Irwinville and held for two years, but he was never put on trial and eventually went to Canada.

Leading into the Hampton Roads Conference, this person feuded with the person next in line for his job, Alexander Stephens [STEE-venz]. This person had earlier been Franklin Pierce's secretary of War and a congressperson from Mississippi. Name this person who appointed Robert E. Lee as his top general when this person was President of the Confederate States.

Jefferson (Finis) Davis



Round 2 3rd Section Toss-up Questions

Question #19: Science

10 points

The amount of this gas is measured by a technique developed by John Tyndall [TIN-dul] that uses infrared absorption. That method is used in both capnography and at the Mauna Loa Observatory. Amines [AM-eenz] are sometimes used to collect this gas, which can then be stored underground or underwater. In 2018 the U.S. Congress passed tax breaks for companies who follow that process, which is sometimes called the "capture" of the first element in this gas's name. The amount of this gas in the atmosphere recently went above 400 parts per million. Name this greenhouse gas that is released by the burning of fossil fuels.

carbon dioxide or CO₂ [do not accept or prompt on "carbon"]

Question #20: Literature

10 points

Six different women say something negative to this character right before she goes to Redmond College. Two of those women belong to the Wright family, which this character's friend Diana marries into while this person is in college. As a child, this character saved Diana's sister Minnie May's life by giving her ipecac [IP-uh-kak] for croup [kroop]. This character was adopted by Matthew and Marilla Cuthbert, who had actually requested a boy. Once adopted, this character grows up in Avonlea [AV-un-lee] on Prince Edward Island. Name this character in stories by Lucy Maud Montgomery who grew up on a farm called Green Gables.

Anne Shirley [accept either; accept **Anne** of (the) Green Gables]



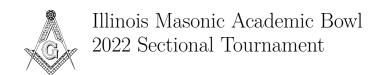
Question #21: Mathematics

10 points per part

Bot	h a and b can be described by this term in the	
equa	ation " x over a plus y over b equals 1".	
1	Give this term for a point at which the graph of	(x- and/or y-) intercept (s)
	a function or relation intersects the x - or y -axis.	
2	Find the y-intercept for the line " $2x$ plus $3y$	<u>8</u> or <u>(0,8)</u>
	equals 24".	
3	Find the x -intercept for the function " y equals	9 or (9,0)
	-2 plus the log base 3 of x ".	

Question #22: Mathematics

Apo	ollonius [ap-uh-LOH-nee-uss] of Perga wrote a	
bool	k about slices of this solid.	
1	Name this solid with a circular base and an	(right circular) <u>cone</u>
	apex.	
2	Find the volume of a cone with a radius of	25 pi cubic units
	5 units and a height of 3 units.	
3	Find the slant height of a cone with a radius of	square <u>root</u> of <u>34</u> [accept
	5 units and a height of 3 units.	radical 34; do not prompt
		on "34"]



Question #23: Literature

10 points per part

Nan	ne these mythological stones:	
1	Though some people thought this object was a cup, Wolfram von Eschenbach thought it was a stone. King Arthur's knights went on quests for this object.	holy grail
2	This stone is an actual stone near Cork, Ireland. People believe that kissing it improves speaking ability.	Blarney stone
3	This god is often represented in temples by stones called lingas [LEEN-guhs].	Shiva [or Siva]

Question #24: Literature

Nan	ne these gods who had magical arrows:	
1	This Roman god was the counterpart of the	<u>Cupid</u>
	Greek Eros, spelled "E-R-O-S". This god's	
	arrows made people fall in love.	
2	The sudden deaths of women were supposedly	$\underline{ ext{Artemis}}$
	caused by arrows shot by this Greek goddess of	
	the hunt.	
3	This Knight of the Round Table beheaded	Tristan
	Denoalan [deh-NOH-uh-lan] and then shot	
	Denoalan's brother Godwin when Godwin spied	
	on this man and his wife Iseult [ih-SOOLT].	



Question #25: Science

10 points per part

A U	CSF study found that the risk of COVID-19	
com	plications rises 50% to 100% in people who	
enga	age in either this activity or smoking.	
1	Give this colloquial term for using e-cigarettes.	vaping [or vapes]
2	This term, which is synonymous with	gateway drugs
	"stepping-stone" or "opening", is used to	
	express the possibility that the use of	
	e-cigarettes by children may lead to the use of	
	cigarettes or drugs. Similarly, the use of illicit	
	drugs sometimes leads to the use of harder	
	drugs.	
3	Preliminary research indicates that vaping	periodontitis [prompt on
	increases this inflammation of the gum tissue	periodontal disease
	around teeth. The first stage of this disease is	_
	gingivitis [jin-juh-VY-tiss].	

Question #26: Science

Acc	cording to the National Survey on Drug Use	
and	Health, about 20 million Americans have a	
sub	stance use addiction.	
1	The most common substance use addiction is to	alcohol [or ethanol;
	this compound used in drinks.	accept <u>alcohol</u> ism]
2	Over 2 million people have an addiction to this	opioids [prompt on
	class of drugs, such as prescription pain	$\underline{\mathbf{opiate}}$ s]
	relievers and heroin.	
3	This drug is used to prevent respiratory arrest	Naloxone
	due to opioids. It can be given as a nasal spray	[nuh-"LOCK"- $sohn$ $]$
	to a person who has overdosed.	[accept Narcan or Evzio
		or Nyxoid or Kloxxado]



Question #27: Social Studies

10 points per part

This	s day is June 6, 1944.	
1	Name the day of the Normandy landings during	D -Day
	Operation Overlord in World War II.	
2	The Normandy coast was divided into five	<u>Omaha</u> Beach
	so-called beaches. Give the codename of the	
	deadliest one, which was named for a U.S. city.	
3	Shortly after D-Day, the Soviets launched this	Operation Bagration
	operation that resulted in hundreds of	
	thousands of casualties and the Soviets retaking	
	what is now Belarus [BELL-uh-rooss].	

Question #28: Social Studies

In 1	872, the Equal Rights Party nominated	
Vict	oria Woodhull for president and this man for	
vice	president.	
1	Name this abolitionist and orator who wrote	Frederick Douglass [or
	three autobiographies, including My Bondage	Frederick (Augustus
	and My Freedom, that described his escape	Washington) Bailey]
	from slavery.	
2	Inspired by William Lloyd Garrison's <i>The</i>	The North Star
	Liberator, Douglass started this newspaper in	
	1847.	
3	Douglass published <i>The North Star</i> in this city,	Rochester, New York
	where he also delivered his "What to the Slave	
	Is the Fourth of July?" speech.	



Round 2 5th Section Toss-up Questions

Question #29: Literature

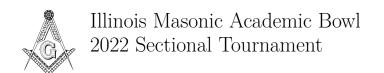
10 points

One play by this writer begins with a character saying "Yes, I have tricks in my pocket; I have things up my sleeve." This writer depicted that character getting yelled at after Jim says he is engaged, which disappoints Amanda and Laura. In another play by this writer, a woman tells Mitch that her first husband Allan Grey committed suicide. This writer depicted that woman moving in with her sister and brother-in-law, Stella and Stanley. Name this playwright who wrote about the Wingfield family in *The Glass Menagerie* and wrote about Blanche DuBois [doo-bwah] in New Orleans in *A Streetcar Named Desire*.

Tennessee <u>Williams</u> [or Thomas Lanier <u>Williams</u> III]

Question #30: Social Studies

This leader sent the followers of Aulus Gabinius	Cleopatra (VII
[OW-looss guh-BEE-nee-uss] to Marcus Bibulus	Philopator)
[BEE-boo-luss] in Syria, and historians disagree as	
to whether or not Bibulus sent them back. This	
person went to Syria to build an army to fight a	
civil war against Arsinoe IV [ar-SIN-aw-ee "the	
4th"] and Ptolemy XIII [TAH-luh-mee "the 13th"].	
This person was successful after Ptolemy ordered	
the death of Pompey the Great, which led to Julius	
Caesar supporting this person. After this leader's	
death years later, Egypt became a Roman province.	
During the Battle of Actium [AK-tee-um], this	
leader supported Mark Antony, and this leader	
committed suicide soon after Octavian's victory.	
Name this leader who ruled Egypt with Caesarion	
[suh-ZAR-ee-un], who was her son.	



Round 2 5th Section Toss-up Questions

Question #31: Science

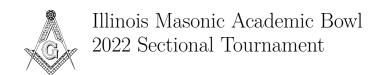
10 points

In recent years, the Tian-Calvet types of these devices have been used to determine which materials should be used in batteries. These devices are not microscopes, but the differential scanning types are used to study liquid crystals and polymers [POL-uh-murz]. When these devices are used, they often contain a chemical reaction that involves enthalpy changes. Many of these devices use a liquid enclosure that can be measured, including the "bomb" type of this device. Data from these devices are often used to calculate the heat capacity of materials. Name these devices that measure the amount of heat during a reaction.

calorimeters
[kal-uh-RIM-ih-turz]
[accept
microcalorimeters]

Question #32: Mathematics

The most common statement of Menelaus's	<u>-1</u>
[men-uh-LAY-uss'z] theorem sets the product of the	
ratio of three lengths equal to this number by	
taking direction into account. If a series of positive	
numbers is decreasing, then multiplying the terms	
by powers of this number gives a converging series	
according to the alternating series test. According	
to Euler's [OY-lur'z] identity, this number equals e	
raised to the power of i times pi. Using this number	
as an exponent is equivalent to taking the	
reciprocal, and writing this number as a superscript	
is used to represent the inverse of a matrix or	
function. Identify this number whose square root	
equals i .	



Round 2 Extra Section Toss-up Questions

Extra Question #1: Social Studies

10 points

This person is often portrayed with his right hand touching the ground to show the moment when the Earth told this person "I bear you witness." That occurred when this person overcame the demon Mara, whose daughters were used to tempt this person. Some depictions of this person show him being protected by a snake-like being named Mucalinda [moo-kah-LIN-duh]. Those events occurred before this person traveled to Sarnath [SAR-nuth], where he taught about suffering, the cause of suffering, the end of suffering, and the eight-fold path. Name this former prince who taught about the Four Noble Truths in ancient India.

Siddhartha Gautama [accept either; accept the Buddha; accept Bhagavat or Tathagata]

Extra Question #2: Science

An alloy of this element and niobium	titanium [accept Ti
[ny-OH-bee-um] is used to make superconducting	before the end]
magnets. This element is in many minerals,	
including with oxygen in ilmenite	
[ILL-muh-"night"] and rutile [ROO-teel]. From	
those minerals, the tetra-chloride of this element	
can be formed from the Kroll process. The di-oxide	
of this element is a white pigment that is often	
combined with zinc oxide in sunscreens. The	
combination of high strength and low density of	
many alloys of this metal make them useful in	
spacecrafts and high-speed aircraft. Though this	
metal is too expensive for most commercial cars, it	
has become common in prosthetics. Name this	
element whose chemical symbol is Ti [spell out].	



Round 2 Extra Section Toss-up Questions

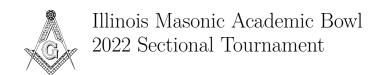
Extra Question #3: Literature

10 points

One of this author's characters lives in the Last	J(ohn) R(onald) R(euel)
Homely House. That character, who appears in	<u>Tolkien</u>
several of this author's books, gives the advice	
"Stand by the grey stone when the thrush knocks"	
based on his reading of moon letters. This author	
also had that character save one of his protagonists	
at the Ford of Bruinen [BRY-nen] and then allow	
the protagonist to recover at Rivendell. In addition	
to Elrond, this author describes a character who	
celebrates his "eleventy-first" birthday and	
possesses an object that was forged by Dark Lord	
Sauron. Name this author of <i>The Hobbit</i> and <i>The</i>	
Lord of the Rings.	

Extra Question #4: Fine Arts

A ballet by this composer has been popular since a	Sergei Prokofiev
1940 version of it was put together by the	
choreographer Leonid Lavrovsky [lav-RAWFF-skee].	
This composer wrote "The Street Awakens" and	
"Dance of the Girls with Lilies" for that ballet. In	
another work by this composer, the question "What	
kind of bird are you if you can't fly?" is asked by a	
bird to a duck. This composer represented the duck	
with an oboe theme, while the grandfather was	
represented by a bassoon. Name this 20th-century	
Russian composer of Romeo and Juliet and Peter	
and the Wolf.	



Round 2 Extra Section Toss-up Questions

Extra Question #5: Mathematics

This number is the smallest abundant number,	$\underline{12}$
since its five proper divisors sum to more than this	
number. The cosine of pi divided by this number	
equals one-fourth of the quantity "root 6 plus	
root 2". One Platonic [pluh-TAH-nik] solid has this	
many pentagonal faces. This number is the number	
of vertices of an icosahedron	
["eye"-KAH-suh-HEE-drun] and the number of	
edges of both a cube and an octahedron	
[ahk-tuh-HEE-drun]. This number is the modulus	
used in clock arithmetic. Give the number of sides	
of a dodecagon [doh-DEK-uh-gahn].	



Extra Question #6: Mathematics

10 points per part

The	se sequences are alternating if their common	
ratio	o is negative.	
1	Name this type of sequence in which each term	geometric sequence
	equals a constant times the previous term.	
2	Find the common ratio if the fifth term of a	$\underline{4}$
	geometric sequence is 10 and the eighth term is	
	640.	
3	Find the sum of all the terms in an infinite	<u>50</u>
	geometric series if the first term is 10 and the	
	second term is 8.	

Extra Question #7: Mathematics

The	length of this type of segment is often	
repr	resented by the letter h because it is equivalent	
to t	he height.	
1	Give this term for a segment that connects a	$\underline{\mathbf{altitude}}(\mathbf{s})$
	vertex of a triangle to the opposite side and is	
	perpendicular to the side.	
2	Find the length of a triangle altitude if it is in a	<u>8</u> units
	triangle with an area of 20 square units and it	
	is perpendicular to a side of length 5 units.	
3	Find the length of the altitude to the	<u>6</u> units
	hypotenuse of a right triangle if the altitude	
	divides the hypotenuse into segments of lengths	
	3 units and 12 units.	



Extra Question #8: Social Studies

10 points per part

This	s country was headed by Carlos Andrés Pérez	
fron	n 1974 to 1979 and from 1989 to 1993.	
1	Name this South American country with large	(Bolivarian Republic of)
	oil reserves whose capital is Caracas	Venezuela [or (República
	[kuh-RAH-kus].	Bolivariana de)
		$\underline{\mathbf{Venezuela}}$
2	A few years after Pérez was removed for	Hugo <u>Chávez</u> (Frías)
	embezzlement, this leader was elected in 1998,	[ooh-goh CHAH-vez]
	and he ruled until he died in 2013. He	
	centralized power and tried to redistribute	
	wealth.	
3	While Chávez ran Venezuela, many South	(Plurinational State of)
	American countries moved leftward, including	Bolivia [or (Estado
	this one that elected its first indigenous	Plurinacional de) Bolivia]
	president, Evo [AY-voh] Morales.	

Extra Question #9: Social Studies

This	s war was interrupted by the Peace of Nicias	
[NIS	SH-ee-uss].	
1	Name this 5th-century war fought by the	<u>Peloponnesian</u>
	Delian [DEE-lee-un] League against a league	[pell-uh-puh-NEE-zhun]
	led by Sparta that this war is named for.	War
2	This Athenian historian served as a general	Thucydides
	during the war and wrote the <i>History of the</i>	$[{ m thoo\text{-}SID\text{-}ih\text{-}deez}]$
	Peloponnesian War.	
3	This number is both the number of years in the	<u>30</u> (years or tyrants)
	name of the peace plan that preceded the war	
	and the number of tyrants put in charge of	
	Athens after the war.	