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All Words

IMPORTANT

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Session 1: Word List

liquid

 a substance, such as water or oil that flows freely and is neither a solid nor a gas

synonym: fluid

(1) colorless **liquid**, (2) hazardous **liquid**

The sponge takes up the liquid well.

quantity

- n. the amount or number of something; magnitudesynonym: abundance, portion, amount
- (1) half quantity, (2) residual quantity

In southward, the average annual water quantity increases.

Mars

- a small reddish planet that revolves around the sun at the fourth position and is periodically visible to the naked eye
- Mars colonization, (2) Mars exploration
 The ice caps on the poles of Mars are permanent.

runoff

 the occurrence of surplus liquid such as water that exceeds the limit or capacity; another competition, election, race, etc., following a tie or inconclusive outcome

synonym: drainage, overspill, overflow

(1) agricultural **runoff**, (2) primary **runoff** election

Industrial **runoff** and wind-blown debris are prime examples of pollution.

outflow

the leakage of fluid from a container; a natural flow of groundwater

synonym: discharge, outpouring, gush

(1) outflow fluid, (2) outflow of capital

After the valves were closed, the **outflow** halted.

highland

adj. an area of elevated land or hilly terrain

synonym: upland, plateau

(1) highland Indian, (2) highland agriculture

This region has a humid subtropical and **highland** climate.

extensive

adj. covering a large area; having a wide range synonym: ample, comprehensive, vast

(1) **extensive** experience, (2) have **extensive** vocabulary The incident attracted **extensive** media coverage throughout the world.

interconnect

v. to connect similar things

synonym: interlink, complect, annex

(1) directly **interconnect** with those systems, (2) human activities **interconnect** with the environment

Our system can now **interconnect** with other databases.

twist

v. to bend or turn something into a certain shape

synonym: wrench, turn, twirl

(1) twist around to the left, (2) twist a wet towel

He twisted pieces of rope out of straw.

merge

v. to combine or integrate things, or to cause this to happen

synonym: combine, join, coalesce

(1) **merge** into a new party, (2) **merge** those systems into a new one

This consulting firm decided to merge the two companies into
one.

resemblance

- n. similarity in appearance or exterior or superficial detailssynonym: closeness, likeness, similarity
- (1) striking **resemblance**, (2) faint **resemblance**The **resemblance** between Anna and her mother was astonishing.

earthy

adj. relating to or like earth or soil; not far removed from or suggestive of nature

synonym: loamy, soil-like

(1) an **earthy** sense of humor, (2) **earthy** material This building used **earthy** elements such as stone, brick, and wood.

geologist

- a scientist or specialist who studies geology
- (1) planetary **geologist**, (2) marine **geologist**These issues baffled **geologists** for many years.

rainfall

n. the amount of rain that falls in a specific location at a particular moment

synonym: downpour, drizzle, rain

(1) the mean annual **rainfall**, (2) heavy **rainfall**. These plants thrive in hot climates with abundant **rainfall**.

valley

 a long depression on the surface of the land, which typically contains a river

synonym: canyon, gorge, dale

(1) valley bottom, (2) basin-shaped valley

The **valley** had received a mild snowfall the previous week.

Martian

adj. of or relating to Mars or its imaginary inhabitants

(1) Martian geography, (2) Martian surface

There is very little water in the **Martian** atmosphere.

atmosphere

 the mass of air that surrounds the Earth; the pervading tone or mood of a place, situation, or creative work

synonym: air, ambiance, circumstances

(1) carbon dioxide in the **atmosphere**, (2) a convivial **atmosphere**

The spaceship began to burn up as it approached the Earth's atmosphere.

widespread

relic

adj. existing or happening in various places or among many people

synonym: across-the-board, overall, general

- (1) widespread use, (2) widespread fear of nuclear war In medieval times, death punishment was widespread and socially accepted.
- an object from a previous era, especially one of historical value

synonym: whiff, vestige, antique

(1) historical relic, (2) holy relics

This bronze sword is a **relic** of ancient times.

catastrophic

adj. extremely harmful; causing physical or financial destruction

synonym: fatal, disastrous, destructive

(1) victim of **catastrophic** injuries, (2) **catastrophic** climate change

The extinction rate of aquatic animals was **catastrophic**.

flood

a large amount of water flowing beyond its normal limits;
 an overwhelming number or amount

synonym: deluge, downpour, overflow

(1) flood advisory, (2) a flood of questions

These heavy rains caused flash **floods** on several islands.

equator

 an line of latitude that separates Earth's northern and southern hemispheres and has a radius of around 40,075 kilometers (24,901 miles) (1) south of the **equator**, (2) above the **equator**

	Ecuador is on the equator .
volume	n. the amount of space occupied by an object or substance; the magnitude of soundsynonym: capacity, amount, intensity
	(1) volume of work, (2) high volume
	This container has a volume of 10 cubic meters.
drain	v. to empty or dry something by removing the liquid from it synonym: draw off, bleed
	(1) drain water from the swamp, (2) drain excess liquid
	Push the button and let the water drain away.
plain	adj. without being decorated in any way; (Noun) a vast expanse of flat land with few trees
	synonym: basic, straight, bare
	(1) plain answer, (2) delta plain
	The lowest lowland region is mostly flat plain .
onrush	n. a strong forward rush or flow; an offensive against an enemy
	synonym: rush, surge, attack
	(1) onrush of the sea, (2) onrush of sadness
	The explosion interrupted the wild onrush of the enemy's invasion.
flash	n. a sudden intense burst of radiant energy; a momentary brightness
	synonym: sparkle, gleam, glimmer
	(1) a flash of lightning, (2) brilliant flash
	These heavy rains caused flash floods on several islands.
odd	adj. strange or unexpected; not divisible by two
	synonym: strange, bizarre, abnormal
	(1) in an odd way, (2) odd behavior

His grandfather was an **odd** man.

teardrop

 anything shaped like a falling drop as a pendant gem on an earring; a single tear that falls from the eye

synonym: tear

(1) **teardrop** balloon, (2) **teardrop** earring

Teardrop rubies and diamonds were set in white gold.

resemble

- v. to look like or be similar to someone or somethingsynonym: look like, be similar to
- (1) **resemble** each other, (2) **resemble** her mother The brothers **resemble** each other in the hobby.

miniature

adj. being on a very small scale synonym: mini, scaled-down, pint-sized

(1) **miniature** camera, (2) **miniature** version

He did complicated pen-and-ink drawings like medieval **miniatures**.

tide

 the cyclical rise and fall of sea level caused by the moon's gravitational pull

synonym: ripple, surge, swell

(1) **tide** cycle, (2) ride the **tide** of change Red **tide** is often harmful to the local ecosystem.

judiciary

- n. persons who administer or enforce justicesynonym: tribunal, bench, court
- (1) independence of the **judiciary**, (2) member of the **judiciary**

The **judiciary** of the case was inexperienced and lacked locally educated attorneys.

depth

the distance between the top and bottom of something;
 between the top surface and a distance below it

synonym: deepness, profoundness, extent

(1) **depth** camera, (2) the **depth** of the water

The pond's **depth** was around five feet.

approximately

adv. close to a specific number or time but not exactly that number or time

synonym: about, around, roughly

(1) approximately 3 feet long, (2) approximately same

This trail takes **approximately** 2.5 hours.

volcanic

adj. relating to or produced by or consisting of volcano

(1) effects of **volcanic** eruptions, (2) increase in **volcanic** activity

This study indicates volcanic activity affects global warming.

speculate

v. to form a theory or conjecture or guess about a subject without solid evidence

synonym: assume, conjecture, infer

(1) **speculate** about the reason, (2) **speculate** on the outcome

He **speculated** that this investment would lead to success.

extended

adj. longer than usual or anticipated

synonym: extensive, prolonged, elongated

(1) extended vacation, (2) extended payment

The **extended** airport runways may accommodate larger jets.

adorn

v. to make something or somebody more attractive or beautiful

synonym: decorate, beautify, embellish

(1) **adorn** a bride, (2) **adorn** the table with flowers

The architect **adorned** the interior with great artworks and frescoes.

surveyor

 an engineer who measures and records the details of areas of land

synonym: assessor, cartographer

(1) land surveyor, (2) geographical surveyor

The **surveyors** asked various related questions about the land.

specialize

v. to become an expert in a specific career field, study, or business

synonym: narrow down, particularize

(1) **specialize** in child care, (2) **specialize** in market research

The restaurant has chefs who **specialize** in beef.

sediment

 the substance that forms a solid layer at the bottom of the liquid

synonym: deposition, residue

(1) sediment runoff, (2) gravel sediment

Heavy rain often washes away **sediments** of the river.

crater

 a huge bowl-shaped cavity in the earth or an object in space, usually created by an explosion or the impact of a meteorite

synonym: cavity, hole, pit

(1) crater lake, (2) lunar crater

An enormous **crater** marks the area where the vast volcanic explosion occurred.

expanse

 a substance, such as water or oil, that flows freely and is neither a solid nor a gas

synonym: stretch, field, spread

(1) vast expanse, (2) large expanses

She looked over the immense **expanse** of the sea.

compute

v. to make a mathematical calculation

synonym: calculate

(1) **compute** an average score, (2) **compute** the value I tried to **compute** the efficiency of the investment.

polar

adj. relating to, or close to, the North or South Pole;characterized by complete opposites

synonym: opposing, contrary, contrasting

(1) polar bears, (2) polar regions

Polar animals are graceful and efficient swimmers.

extent

- n. the point or degree or area to which something extendssynonym: amount, degree, intensity
- (1) certain extent, (2) the extent of the damageI was amazed at the extent of her generosity.

ancient

adj. relating to the long ago, particularly the historical period preceding the fall of the Western Roman Empire; very old

synonym: archaic, age-old, obsolete

pre-Christian ancient, (2) ancient stories
 They have been living near water since ancient times.

lowland

n. low-lying country or region

synonym: marshland

(1) **lowland** crop, (2) **lowland** swamp

Much of our territory is located in the **lowland**.

basin

rim

 a natural depression or valley that is circular or oval on the surface of the earth, especially one that has water in it; a container with a bowl form that is typically used to hold food or liquids

synonym: watershed, bowl

- inland basin,
 the basin of the Great Salt Lake
 Many of the lakes and marshes in the basin are mildly salty.
- *n.* the edge of something in the shape of a more or less circular object

synonym: boundary, lip, edge

(1) rim of the ear, (2) crater rim

The water level was even with the basin's rim.

controversial

adj. causing a lot of hot public discussion and dispute synonym: contentious, disputed, questionable

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(1) controversial book,	(2) controversial policy
The issue of the death po	enalty is highly controversial.

proponent

- n. a person who supports an idea or pleads for a causesynonym: advocate, devotee, follower
- (1) enthusiastic **proponent**, (2) **proponent** of world peace Einstein was a **proponent** of the theory of relativity.

terrace

 commonly paved outdoor space next to a house; a row of homes that were all constructed in the same design and shared dividing walls

synonym: sundeck, balcony, patio

(1) private terrace, (2) rooftop terraceHeavy rain soaked a significant part of the terrace.

conceivable

adj. imaginable or possible to understand or believe in the mind

synonym: believable, imaginable, probable

(1) **conceivable** way, (2) **conceivable** emergency It is challenging to defend every **conceivable** target.

evaporate

v. to turn a liquid into a gas; to become less intense and disappear gradually

synonym: vaporize, disappear, vanish

(1) **evaporate** the water, (2) **evaporate** almost overnight The sun will **evaporate** the mist.

shoreline

- a line that separates land and sea
- (1) **shoreline** erosion, (2) coral-reef **shoreline**Flooding occurs along the city's **shoreline** due to the storm surge.

recede

- v. to pull back or move away or backward synonym: move back, retreat, downsize
- (1) **recede** from view, (2) **recede** in the darkness The king's political power **receded** even further.

detract

to diminish the value or worth of a quality or performance

synonym: take away, draw away, diminish

(1) **detract** from quality of life, (2) **detract** from his fame His terrible manners **detract** from his good character.

geology

 a science that deals with the history of the earth as recorded in rocks

synonym: earth science

(1) bureau of **geology**, (2) local **geology**

He was a visiting **geology** professor at the University of Tokyo.

depressed

adj. sad and without any hope

synonym: despondent, despairing, sad

(1) **depressed** feeling, (2) the market is **depressed** After his mother died, he got **depressed**.

hemisphere

- n. half of the terrestrial globe; half of a sphere
- (1) northern hemisphere,(2) cerebral hemisphereThis weather pattern is unique to the southern hemisphere.

carbonate

- n. a carbonic acid salt or ester that contains the anion CO3
- (1) sodium **carbonate**, (2) alkaline **carbonate**The explosive chemical reaction does not occur in all sodium **carbonate**.

compound

 an item composed of two or more distinct elements combined; a chemical formed by the combination of two or more elements

synonym: combination, mixture, blend

(1) aquatic **compound**, (2) harmful **compound**. Common salt is a sodium and chlorine **compound**.

carbon

 a chemical element that can be found in pure form as diamond or graphite, and it is also an essential part of coal and oil and is found in all plants and animals (1) carbon dioxide, (2) carbon emission

Trees absorb **carbon** dioxide and give off oxygen.

abundance

 a significant amount of something; the situation in which there is too much of something

synonym: plenty, affluence, plentitude

(1) an age of **abundance**, (2) an **abundance** of examples A healthy farm provides an **abundance** of food.

absence

n. the fact or condition of being away from a place where they are typically anticipated to be

synonym: dearth, scarcity, lack

(1) absence from work, (2) a leave of absence

Another critical factor of child poverty is the father's **absence**.

imply

v. to indicate the truth or existence of something without referring to it

synonym: hint, indicate, denote

(1) **imply** a strong correlation, (2) **imply** the presence of alien

The salespeople speak in technical terms to **imply** that they are more knowledgeable than the customer.

planet

 any of the nine large celestial bodies that circle in the solar system; any celestial body that revolves around a star

synonym: earth, world, globe

- (1) **planet** like the Earth, (2) save the **planet** Mercury is the closest **planet** to the sun.
- deep water-cut trench, especially after a prolonged downpour

synonym: gorge, canyon, valley

(1) street gully, (2) gully erosion

In the mist, the vast gully was awe-inspiring.

gully

inconclusive

adj. without any significant results or proof or decision

synonym: ambiguous, unsettled, uncertain

(1) inconclusive debate, (2) inconclusive evidence

Climate behavior models are frequently **inconclusive**.

astronomer

n. a physicist who studies astronomy

synonym: stargazer, cosmologist, astrophysicist

(1) amateur astronomer, (2) solar astronomer

This question has fascinated solar **astronomers** for decades.

vapor

n. a mass of tiny liquid drops in the air

synonym: condensation, dew, fog

(1) alcohol vapor, (2) water vapor in the atmosphere

Clouds form when water vapor rises to the upper

atmosphere.

unproven

adj. not tested or proved

(1) unproven efficacy, (2) scientifically unproven

The new treatment's long-term advantages are still **unproven**.

hint

n. an indirect suggestion; a slight but appreciable amount of something

synonym: clue, indication, suggestion

(1) hint of trouble, (2) helpful hints

There was no hint of a problem.

virtually

adv. almost completely

synonym: almost, basically, nearly

(1) virtually all countries, (2) virtually identical

Virtually all the parties signed the contract.

permafrost

a layer of soil that is permanently below freezing, usually in polar regions

(1) permafrost area, (2) thawing permafrost

Permafrost is crucial to soil stability in arctic areas.

Session 2: Spelling

1.	perst area	n.	a layer of soil that is permanently below freezing, usually in polar regions
2.	the market is deed	adj.	sad and without any hope
3.	incive debate	adj.	without any significant results or proof or decision
4.	crater r_m	n.	the edge of something in the shape of a more or less circular object
5.	gravel sent	n.	the substance that forms a solid layer at the bottom of the liquid
6.	conle way	adj.	imaginable or possible to understand or believe in the mind
7.	exed vacation	adj.	longer than usual or anticipated
8.	cerebral hemre	n.	half of the terrestrial globe; half of a sphere
9.	onh of the sea	n.	a strong forward rush or flow; an offensive against an enemy
10.	eay material	adj.	relating to or like earth or soil; not far removed from or suggestive of nature
11.	a leave of abe	n.	the fact or condition of being away from a place where they are typically anticipated to be
12.	private tee	n.	commonly paved outdoor space next to a house; a row of homes that were all constructed in the same design and shared dividing walls

ANSWERS: 1. permafrost, 2. depressed, 3. inconclusive, 4. rim, 5. sediment, 6. conceivable, 7. extended, 8. hemisphere, 9. onrush, 10. earthy, 11. absence, 12. terrace

13.	bureau of gey	n.	a science that deals with the history of the earth as recorded in rocks
14.	planetary gest	n.	a scientist or specialist who studies geology
15.	can dioxide	n.	a chemical element that can be found in pure form as diamond or graphite, and it is also an essential part of coal and oil and is found in all plants and animals
16.	spte about the reason	<i>v</i> .	to form a theory or conjecture or guess about a subject without solid evidence
17.	fld advisory	n.	a large amount of water flowing beyond its normal limits; an overwhelming number or amount
18.	drn excess liquid	<i>v</i> .	to empty or dry something by removing the liquid from it
19.	appely same	adv.	close to a specific number or time but not exactly that number or time
20.	thawing perst	n.	a layer of soil that is permanently below freezing, usually in polar regions
21.	lunar crr	n.	a huge bowl-shaped cavity in the earth or an object in space, usually created by an explosion or the impact of a meteorite
22.	increase in voic activity	adj.	relating to or produced by or consisting of volcano
23.	inland ban	n.	a natural depression or valley that is circular or oval on the surface of the earth, especially one that has water in it; a container with a bowl form that is typically used to hold food or liquids

ANSWERS: 13. geology, 14. geologist, 15. carbon, 16. speculate, 17. flood, 18. drain, 19. approximately, 20. permafrost, 21. crater, 22. volcanic, 23. basin

24.	alkaline cate	n.	a carbonic acid salt or ester that contains the anion CO3
25.	helpful hts	n.	an indirect suggestion; a slight but appreciable amount of something
26.	por bears	adj.	relating to, or close to, the North or South Pole; characterized by complete opposites
27.	have exve vocabulary	adj.	covering a large area; having a wide range
28.	incive evidence	adj.	without any significant results or proof or decision
29.	conial book	adj.	causing a lot of hot public discussion and dispute
30.	carbon dioxide in the atmre	n.	the mass of air that surrounds the Earth; the pervading tone or mood of a place, situation, or creative work
31.	widad fear of nuclear war	adj.	existing or happening in various places or among many people
32.	det from his fame	v.	to diminish the value or worth of a quality or performance
33.	ree from view	v.	to pull back or move away or backward
34.	teop balloon	n.	anything shaped like a falling drop as a pendant gem on an earring; a single tear that falls from the eye
35.	M_s exploration	n.	a small reddish planet that revolves around the sun at the fourth position and is periodically visible to the naked eye

ANSWERS: 24. carbonate, 25. hint, 26. polar, 27. extensive, 28. inconclusive, 29. controversial, 30. atmosphere, 31. widespread, 32. detract, 33. recede, 34. teardrop, 35. Mars

36. sh ne erosion a line that separates land and sea n. 37. the mean annual ra____ll the amount of rain that falls in a specific n. location at a particular moment an line of latitude that separates Earth's 38. south of the eq___r n. northern and southern hemispheres and has a radius of around 40,075 kilometers (24,901 miles) 39. mi re camera adj. being on a very small scale 40. sp____te on the outcome to form a theory or conjecture or guess about a subject without solid evidence any of the nine large celestial bodies 41. save the pl___t that circle in the solar system; any celestial body that revolves around a star 42. coral-reef sh____ne a line that separates land and sea n. 43. re___e in the darkness to pull back or move away or backward ν. 44. me e into a new party to combine or integrate things, or to ν. cause this to happen 45. M s colonization a small reddish planet that revolves n. around the sun at the fourth position and is periodically visible to the naked eye 46. on__h of sadness a strong forward rush or flow; an offensive against an enemy adj. covering a large area; having a wide 47. ex____ve experience range 48. ca___n emission a chemical element that can be found in pure form as diamond or graphite, and it is also an essential part of coal and oil and is found in all plants and animals

ANSWERS: 36. shoreline, 37. rainfall, 38. equator, 39. miniature, 40. speculate, 41. planet, 42. shoreline, 43. recede, 44. merge, 45. Mars, 46. onrush, 47. extensive, 48. carbon

49.	hazardous lid	n.	a substance, such as water or oil that flows freely and is neither a solid nor a gas
50.	street guy	n.	deep water-cut trench, especially after a prolonged downpour
51.	certain ext	n.	the point or degree or area to which something extends
52.	r_m of the ear	n.	the edge of something in the shape of a more or less circular object
53.	crr lake	n.	a huge bowl-shaped cavity in the earth or an object in space, usually created by an explosion or the impact of a meteorite
54.	evte the water	<i>v</i> .	to turn a liquid into a gas; to become less intense and disappear gradually
55.	o_d behavior	adj.	strange or unexpected; not divisible by two
56.	heavy raII	n.	the amount of rain that falls in a specific location at a particular moment
57.	Man surface	adj.	of or relating to Mars or its imaginary inhabitants
58.	drn water from the swamp	<i>v</i> .	to empty or dry something by removing the liquid from it
59.	solar aster	n.	a physicist who studies astronomy
60.	hind Indian	adj.	an area of elevated land or hilly terrain
61.	sent runoff	n.	the substance that forms a solid layer at the bottom of the liquid

ANSWERS: 49. liquid, 50. gully, 51. extent, 52. rim, 53. crater, 54. evaporate, 55. odd, 56. rainfall, 57. Martian, 58. drain, 59. astronomer, 60. highland, 61. sediment

62.	exed payment	adj.	longer than usual or anticipated
63.	teop earring	n.	anything shaped like a falling drop as a pendant gem on an earring; a single tear that falls from the eye
64.	lod swamp	n.	low-lying country or region
65.	por regions	adj.	relating to, or close to, the North or South Pole; characterized by complete opposites
66.	a convivial atmre	n.	the mass of air that surrounds the Earth; the pervading tone or mood of a place, situation, or creative work
67.	delta pln	adj.	without being decorated in any way; (Noun) a vast expanse of flat land with few trees
68.	rele her mother	<i>v</i> .	to look like or be similar to someone or something
69.	ht of trouble	n.	an indirect suggestion; a slight but appreciable amount of something
70.	unen efficacy	adj.	not tested or proved
71.	the deh of the water	n.	the distance between the top and bottom of something; between the top surface and a distance below it
72.	victim of cathic injuries	adj.	extremely harmful; causing physical or financial destruction
73.	the ext of the damage	n.	the point or degree or area to which something extends
74.	imy a strong correlation	v.	to indicate the truth or existence of something without referring to it

ANSWERS: 62. extended, 63. teardrop, 64. lowland, 65. polar, 66. atmosphere, 67. plain, 68. resemble, 69. hint, 70. unproven, 71. depth, 72. catastrophic, 73. extent, 74. imply

75.	high voe	n.	the amount of space occupied by an object or substance; the magnitude of sound
76.	large exes	n.	a substance, such as water or oil, that flows freely and is neither a solid nor a gas
77.	ride the te of change	n.	the cyclical rise and fall of sea level caused by the moon's gravitational pull
78.	basin-shaped vay	n.	a long depression on the surface of the land, which typically contains a river
79.	deed feeling	adj.	sad and without any hope
80.	det from quality of life	<i>v</i> .	to diminish the value or worth of a quality or performance
81.	historical rec	n.	an object from a previous era, especially one of historical value
82.	mire version	adj.	being on a very small scale
83.	in an o_d way	adj.	strange or unexpected; not divisible by two
84.	ant stories	adj.	relating to the long ago, particularly the historical period preceding the fall of the Western Roman Empire; very old
85.	guy erosion	n.	deep water-cut trench, especially after a prolonged downpour
86.	enthusiastic prnt	n.	a person who supports an idea or pleads for a cause
87.	an eay sense of humor	adj.	relating to or like earth or soil; not far removed from or suggestive of nature

ANSWERS: 75. volume, 76. expanse, 77. tide, 78. valley, 79. depressed, 80. detract, 81. relic, 82. miniature, 83. odd, 84. ancient, 85. gully, 86. proponent, 87. earthy

88.	holy recs	n.	an object from a previous era, especially one of historical value
89.	vast exe	n.	a substance, such as water or oil, that flows freely and is neither a solid nor a gas
90.	Man geography	adj.	of or relating to Mars or its imaginary inhabitants
91.	twt a wet towel	<i>v</i> .	to bend or turn something into a certain shape
92.	an age of abce	n.	a significant amount of something; the situation in which there is too much of something
93.	twt around to the left	<i>v</i> .	to bend or turn something into a certain shape
94.	above the eqr	n.	an line of latitude that separates Earth's northern and southern hemispheres and has a radius of around 40,075 kilometers (24,901 miles)
95.	hind agriculture	adj.	an area of elevated land or hilly terrain
96.	amateur aster	n.	a physicist who studies astronomy
97.	appely 3 feet long	adv.	close to a specific number or time but not exactly that number or time
98.	geographical suor	n.	an engineer who measures and records the details of areas of land
99.	cathic climate change	adj.	extremely harmful; causing physical or financial destruction
100	. evte almost overnight	<i>v</i> .	to turn a liquid into a gas; to become less intense and disappear gradually

ANSWERS: 88. relic, 89. expanse, 90. Martian, 91. twist, 92. abundance, 93. twist, 94. equator, 95. highland, 96. astronomer, 97. approximately, 98. surveyor, 99. catastrophic, 100. evaporate

101. faint resce	n.	similarity in appearance or exterior or superficial details
102. a fl_h of lightning	n.	a sudden intense burst of radiant energy; a momentary brightness
103. a fld of questions	n.	a large amount of water flowing beyond its normal limits; an overwhelming number or amount
104. conle emergency	adj.	imaginable or possible to understand or believe in the mind
105. colorless lid	n.	a substance, such as water or oil that flows freely and is neither a solid nor a gas
106. sodium cate	n.	a carbonic acid salt or ester that contains the anion CO3
107. rooftop tee	n.	commonly paved outdoor space next to a house; a row of homes that were all constructed in the same design and shared dividing walls
108. marine gest	n.	a scientist or specialist who studies geology
109. speze in child care	<i>v</i> .	to become an expert in a specific caree field, study, or business
110. local gey	n.	a science that deals with the history of the earth as recorded in rocks
111. harmful cond	n.	an item composed of two or more distinct elements combined; a chemical formed by the combination of two or more elements
112. speze in market research	v.	to become an expert in a specific caree field, study, or business

ANSWERS: 101. resemblance, 102. flash, 103. flood, 104. conceivable, 105. liquid, 106. carbonate, 107. terrace, 108. geologist, 109. specialize, 110. geology, 111. compound, 112. specialize

113. water var in the atmosphere	n.	a mass of tiny liquid drops in the air
114. land suor	n.	an engineer who measures and records the details of areas of land
115. effects of voic eruptions	adj.	relating to or produced by or consisting of volcano
116. northern hemre	n.	half of the terrestrial globe; half of a sphere
117. pre-Christian ant	adj.	relating to the long ago, particularly the historical period preceding the fall of the Western Roman Empire; very old
118. imy the presence of alien	v.	to indicate the truth or existence of something without referring to it
119. aquatic cond	n.	an item composed of two or more distinct elements combined; a chemical formed by the combination of two or more elements
120. plt like the Earth	n.	any of the nine large celestial bodies that circle in the solar system; any celestial body that revolves around a star
121. vay bottom	n.	a long depression on the surface of the land, which typically contains a river
122. ouw of capital	n.	the leakage of fluid from a container; a natural flow of groundwater
123. rele each other	v.	to look like or be similar to someone or something
124. conial policy	adj.	causing a lot of hot public discussion and dispute

ANSWERS: 113. vapor, 114. surveyor, 115. volcanic, 116. hemisphere, 117. ancient, 118. imply, 119. compound, 120. planet, 121. valley, 122. outflow, 123. resemble, 124. controversial

125. te cycle	n.	the cyclical rise and fall of sea level caused by the moon's gravitational pull
126. human activities intect with the environment	v.	to connect similar things
127. abe from work	n.	the fact or condition of being away from a place where they are typically anticipated to be
128. deh camera	n.	the distance between the top and bottom of something; between the top surface and a distance below it
129. prnt of world peace	n.	a person who supports an idea or pleads for a cause
130. widad use	adj.	existing or happening in various places or among many people
131. scientifically unen	adj.	not tested or proved
132. adn the table with flowers	ν.	to make something or somebody more attractive or beautiful
133. vily all countries	adv.	almost completely
134. ouw fluid	n.	the leakage of fluid from a container; a natural flow of groundwater
135. mee those systems into a new one	<i>v</i> .	to combine or integrate things, or to cause this to happen
136. directly intect with those systems	ν.	to connect similar things
137. lod crop	n.	low-lying country or region
138. coe the value	v.	to make a mathematical calculation

ANSWERS: 125. tide, 126. interconnect, 127. absence, 128. depth, 129. proponent, 130. widespread, 131. unproven, 132. adorn, 133. virtually, 134. outflow, 135. merge, 136. interconnect, 137. lowland, 138. compute

139. residual qu___ty the amount or number of something; n. magnitude 140. independence of the ju ry persons who administer or enforce n. justice 141. member of the ju____ry persons who administer or enforce n. justice a mass of tiny liquid drops in the air 142. alcohol va__r n. 143. striking res____ce similarity in appearance or exterior or n. superficial details 144. ad__n a bride to make something or somebody more ν. attractive or beautiful 145. co____e an average score to make a mathematical calculation ν. a natural depression or valley that is 146. the ba n of the Great Salt Lake n. circular or oval on the surface of the earth, especially one that has water in it; a container with a bowl form that is typically used to hold food or liquids a sudden intense burst of radiant 147. brilliant fl h n. energy; a momentary brightness 148. vo e of work the amount of space occupied by an n. object or substance; the magnitude of sound 149. half qu ty the amount or number of something; magnitude 150. pl n answer adj. without being decorated in any way; (Noun) a vast expanse of flat land with few trees 151. vi ly identical adv. almost completely

ANSWERS: 139. quantity, 140. judiciary, 141. judiciary, 142. vapor, 143. resemblance, 144. adorn, 145. compute, 146. basin, 147. flash, 148. volume, 149. quantity, 150. plain, 151. virtually

152. agricultural ru___f

n. the occurrence of surplus liquid such as water that exceeds the limit or capacity; another competition, election, race, etc., following a tie or inconclusive outcome

153. an ab____ce of examples

 a significant amount of something; the situation in which there is too much of something

154. primary ru___f election

n. the occurrence of surplus liquid such as water that exceeds the limit or capacity; another competition, election, race, etc., following a tie or inconclusive outcome

ANSWERS: 152. runoff, 153. abundance, 154. runoff

Session 3: Fill in the Blanks

1.	These issues baffled for many years.
n.	a scientist or specialist who studies geology
2.	These plants thrive in hot climates with abundant
n.	the amount of rain that falls in a specific location at a particular moment
3.	Clouds form when water rises to the upper atmosphere.
n.	a mass of tiny liquid drops in the air
4.	Mercury is the closest to the sun.
n.	any of the nine large celestial bodies that circle in the solar system; any celestial body that revolves around a star
5.	His terrible manners from his good character.
v.	to diminish the value or worth of a quality or performance
6.	A healthy farm provides an of food.
n.	a significant amount of something; the situation in which there is too much of something
7.	The sponge takes up the well.
n.	a substance, such as water or oil that flows freely and is neither a solid nor a gas
8.	Climate behavior models are frequently
ad	i. without any significant results or proof or decision
	SWERS: 1. geologists, 2. rainfall, 3. vapor, 4. planet, 5. detract, 6. abundance, 7 uid, 8. inconclusive

9.	In the mist, the vast was awe-inspiring.
n.	deep water-cut trench, especially after a prolonged downpour
10.	He was a visiting professor at the University of Tokyo.
n.	a science that deals with the history of the earth as recorded in rocks
11.	The salespeople speak in technical terms to that they are more knowledgeable than the customer.
<i>v</i> .	to indicate the truth or existence of something without referring to it
12.	This weather pattern is unique to the southern
n.	half of the terrestrial globe; half of a sphere
13.	It is challenging to defend every target.
adj	. imaginable or possible to understand or believe in the mind
14.	In medieval times, death punishment was and socially accepted.
adj	existing or happening in various places or among many people
15.	The water level was even with the basin's
n.	the edge of something in the shape of a more or less circular object
16.	The king's political power even further.
<i>v</i> .	to pull back or move away or backward
17.	She looked over the immense of the sea.
n.	a substance, such as water or oil, that flows freely and is neither a solid nor a gas
	SWERS: 9. gully, 10. geology, 11. imply, 12. hemisphere, 13. conceivable, 14. espread, 15. rim, 16. receded, 17. expanse

18. 7	There was no of a problem.
n.	an indirect suggestion; a slight but appreciable amount of something
19	rubies and diamonds were set in white gold.
n.	anything shaped like a falling drop as a pendant gem on an earring; a single tear that falls from the eye
20. 7	The architect the interior with great artworks and frescoes.
<i>v</i> .	to make something or somebody more attractive or beautiful
21. 7	The asked various related questions about the land.
n.	an engineer who measures and records the details of areas of land
22. ł	He that this investment would lead to success.
v.	to form a theory or conjecture or guess about a subject without solid evidence
23. 7	The brothers each other in the hobby.
<i>v</i> .	to look like or be similar to someone or something
24	is crucial to soil stability in arctic areas.
n.	a layer of soil that is permanently below freezing, usually in polar regions
25. 7	This question has fascinated solar for decades.
n.	a physicist who studies astronomy
26. N	Much of our territory is located in the
n.	low-lying country or region
27. <i>F</i>	After his mother died, he got
adj.	sad and without any hope

ANSWERS: 18. hint, 19. Teardrop, 20. adorned, 21. surveyors, 22. speculated, 23. resemble, 24. Permafrost, 25. astronomers, 26. lowland, 27. depressed

28. Push the button and let the water away.
v. to empty or dry something by removing the liquid from it
29. He pieces of rope out of straw. ν. to bend or turn something into a certain shape
30. He did complicated pen-and-ink drawings like medieval adj. being on a very small scale
31. Flooding occurs along the city's due to the storm surge. n. a line that separates land and sea
32. These heavy rains caused floods on several islands. n. a sudden intense burst of radiant energy; a momentary brightness
33. The between Anna and her mother was astonishing. n. similarity in appearance or exterior or superficial details
34. This container has a of 10 cubic meters.n. the amount of space occupied by an object or substance; the magnitude of sound
35. The restaurant has chefs who in beef. ν. to become an expert in a specific career field, study, or business
36. The lowest lowland region is mostly flat adj. without being decorated in any way; (Noun) a vast expanse of flat land with few trees
ANSWERS: 28. drain, 29. twisted, 30. miniatures, 31. shoreline, 32. flash, 33. resemblance, 34. volume, 35. specialize, 36. plain

37. Afte	er the valves were closed, the halted.
n. the	e leakage of fluid from a container; a natural flow of groundwater
38. Hea	avy rain soaked a significant part of the
	ommonly paved outdoor space next to a house; a row of homes that were all onstructed in the same design and shared dividing walls
39. This	s bronze sword is a of ancient times.
n. an	object from a previous era, especially one of historical value
40. I wa	as amazed at the of her generosity.
n. the	e point or degree or area to which something extends
41. This	s consulting firm decided to the two companies into one.
v. to	combine or integrate things, or to cause this to happen
42. Con	nmon salt is a sodium and chlorine
	item composed of two or more distinct elements combined; a chemical rmed by the combination of two or more elements
43	all the parties signed the contract.
adv. alr	most completely
44. The	explosion interrupted the wild of the enemy's invasion.
n. a s	strong forward rush or flow; an offensive against an enemy
45. This	s building used elements such as stone, brick, and wood.
adj. rel	lating to or like earth or soil; not far removed from or suggestive of nature
	ERS: 37. outflow, 38. terrace, 39. relic, 40. extent, 41. merge, 42. compound, ually, 44. onrush, 45. earthy

47. These heavy rains caused flash _____ on several islands.

n. a large amount of water flowing beyond its normal limits; an overwhelming number or amount

48. In southward, the average annual water _____ increases.

n. the amount or number of something; magnitude

49. This region has a humid subtropical and _____ climate.

adj. an area of elevated land or hilly terrain

50. The ice caps on the poles of ____ are permanent.

n. a small reddish planet that revolves around the sun at the fourth position and is periodically visible to the naked eye

51. The _____ of the case was inexperienced and lacked locally educated attorneys.

n. persons who administer or enforce justice

52. The pond's ____ was around five feet.

 the distance between the top and bottom of something; between the top surface and a distance below it

53. The issue of the death penalty is highly _____.

adj. causing a lot of hot public discussion and dispute

54. The explosive chemical reaction does not occur in all sodium _____.

n. a carbonic acid salt or ester that contains the anion CO3

ANSWERS: 46. evaporate, 47. floods, 48. quantity, 49. highland, 50. Mars, 51. judiciary, 52. depth, 53. controversial, 54. carbonate

55. There is very little water in the atmosphere. adj. of or relating to Mars or its imaginary inhabitants
56. I tried to the efficiency of the investment. v. to make a mathematical calculation
 57. Many of the lakes and marshes in the are mildly salty. n. a natural depression or valley that is circular or oval on the surface of the earth especially one that has water in it; a container with a bowl form that is typically used to hold food or liquids
 58. Ecuador is on the n. an line of latitude that separates Earth's northern and southern hemispheres and has a radius of around 40,075 kilometers (24,901 miles)
59. The spaceship began to burn up as it approached the Earth'sn. the mass of air that surrounds the Earth; the pervading tone or mood of a place, situation, or creative work
 60. Trees absorb dioxide and give off oxygen. n. a chemical element that can be found in pure form as diamond or graphite, and it is also an essential part of coal and oil and is found in all plants and animals
61. His grandfather was an man. adj. strange or unexpected; not divisible by two
62 animals are graceful and efficient swimmers. adj. relating to, or close to, the North or South Pole; characterized by complete opposites
ANSWERS: 55. Martian, 56. compute, 57. basin, 58. equator, 59. atmosphere, 60. carbon, 61. odd, 62. Polar

33. Industrial and wind-blown debris are prime examples of pollution.
n. the occurrence of surplus liquid such as water that exceeds the limit or capacity; another competition, election, race, etc., following a tie or inconclusive outcome
64. This study indicates activity affects global warming.
adj. relating to or produced by or consisting of volcano
55. The airport runways may accommodate larger jets.
adj. longer than usual or anticipated
66. The extinction rate of aquatic animals was
adj. extremely harmful; causing physical or financial destruction
67. Red is often harmful to the local ecosystem. n. the cyclical rise and fall of sea level caused by the moon's gravitational pull
68. The incident attracted media coverage throughout the world. adj. covering a large area; having a wide range
69. Our system can now with other databases. v. to connect similar things
70. Another critical factor of child poverty is the father's
n. the fact or condition of being away from a place where they are typically anticipated to be
71. Einstein was a of the theory of relativity.
n. a person who supports an idea or pleads for a cause
ANSWERS: 63. runoff, 64. volcanic, 65. extended, 66. catastrophic, 67. tide, 68. extensive, 69. interconnect, 70. absence, 71. proponent

72. This trail takes 2.5 hours.
adv. close to a specific number or time but not exactly that number or time
73. Heavy rain often washes away of the river.
n. the substance that forms a solid layer at the bottom of the liquid
74. An enormous marks the area where the vast volcanic explosion occurred.
 a huge bowl-shaped cavity in the earth or an object in space, usually created by an explosion or the impact of a meteorite
75. The had received a mild snowfall the previous week.
n. a long depression on the surface of the land, which typically contains a river
76. The new treatment's long-term advantages are still adj. not tested or proved
77. They have been living near water since times.
adj. relating to the long ago, particularly the historical period preceding the fall of the Western Roman Empire; very old
ANSWERS: 72. approximately, 73. sediments, 74. crater, 75. valley, 76. unproven, 77. ancient