Choose the one that is similar in meaning to Choose the one that is similar in meaning to the given word. the given word. radiate status A) measure A) land B) release B) rock C) welcome C) rank **D)** allow D) cloud 7. 2. Choose the one that is similar in meaning to Choose the one that is similar in meaning to the given word. the given word. breadth astronomical A) path A) historical B) death B) pleasant C) mouth C) delicious www.englishtestsonline.com **D)** width **D)** huge 3. 8. Choose the one that is similar in meaning to Choose the one that is similar in meaning to the given word. the given word. embed spectrum A) colors A) sleep B) amounts B) soften C) sounds C) bury **D)** places D) burn Choose the one that is similar in meaning to Choose the one that is similar in meaning to the given word. the given word. comet sphere A) arrival A) tide B) meteor B) voice C) scissors C) mass **D)** ball **D)** image 10. Choose the one that is similar in meaning to Choose the one that is similar in meaning to the given word. the given word. atom debris A) particle A) pieces B) catch B) troops C) fast C) cloths D) legal D) liquids



		-	
11.	. Choose the one that is opposite in meaning to the given word.	1	l6. Choose the one that is opposite in meaning to the given word.
	crater		fragment
	A) basket		A) whole
	B) habit		B) child
	C) spouse		C) phone
	D) hill		D) point
12	. Choose the one that is opposite in meaning to the given word.	1	17. Choose the one that is opposite in meaning to the given word.
	gloom		despair
	A) plan		A) burn
	B) book		B) hope
	C) light		C) sing
	D) hole		D) make
13.	. Choose the one that is opposite in meaning to the given word.		18. Choose the one that is opposite in meaning to the given word.
	solitary	nline.c	galaxy
	A) chain	[SO	A) delivery
	B) group	est	B) marriage
	C) home	sht	C) particle
	D) card	6	D) agreement
14	. Choose the one that is opposite in meaning to the given word.	www.englishtestsonline.com 1	19. Choose the one that is opposite in meaning to the given word.
	gigantic	ĺ	crescent
	A) wild		A) circle
	B) tiny		B) closet
	C) next		C) problem
	D) free		D) schedule
15	. Choose the one that is opposite in meaning to the given word.	2	20. Choose the one that is opposite in meaning to the given word.
	roam		circumference
	A) buy		A) feeling
	B) break		B) detail
	C) get		C) center
	D) stand		D) helmet



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21. Choose the answer that best fits the question.

What is something that is astronomical?

- A) A planet
- B) A book
- C) An ant
- D) A movie

22. Choose the answer that best fits the question.

What is something you'd find in a galaxy?

- A) A pear
- B) A broom
- C) A star
- D) A motorcycle

23. Choose the answer that best fits the question.

Which would help you see through the gloom of a day?

- A) Glasses
- B) A telescope
- C) A candle
- D) A cap

24. Choose the answer that best fits the question.

Which of the following is a sphere?

- A) A globe
- B) A bat
- C) A golf club
- D) A television set

25. Choose the answer that best fits the question.

What describes someone whose waist has a large circumference?

- A) Tall
- B) Fat
- C) Strong
- **D)** Skinny

26. HOW COMET GOT HIS TAIL

A **solitary** rock **roamed** through the cold **gloom** of outer space. It slowly drifted through the **debris** of broken asteroids with a feeling of sadness. In the vast and beautiful **galaxy**, it was only a tiny rock. It felt like an insignificant **atom**.

In its journeys, it encountered many amazing objects. It flew by beautiful **crescent** moons that were covered with **craters** and moon dust.

"Why can't I be as beautiful as them?" it thought.

The rock passed a **gigantic** planet. The **sphere** had a **circumference** hundreds of times larger than the **breadth** of the small rock.

"Why can't I be as large as that?" it wondered.

The rock was filled with **despair**. It was surrounded by beauty and greatness, yet it was just a small and ugly **fragment** of rock.

One day, it approached the area of an **astronomical** star.

"What's wrong?" the star asked.

"Oh, I wish I had a higher **status** in the galaxy. All the other objects are so beautiful and large," the rock replied. "But I'm just an ugly rock."

The star considered the problem. At last, it said, "You don't have to worry anymore. I think I can help." The star **radiated** its light brighter and hotter than it had ever done before. "Come a little closer," the star said to the rock.

The rock drifted closer to the star. Suddenly, the ice that was **embedded** in the rock's tiny cracks melted and became steam. Then the steam extended behind the comet to form a brilliant tail. The tail shined with all the colors of the **spectrum**.

The little rock had become a beautiful **comet**. It looked so amazing. It realized that the star helped it change its appearance. "Thank you," the comet said and then flew away with its new beautiful tail following behind it like a galactic cape.

The little rock drifted through the debris of broken atoms.

- A) TRUE
- B) FALSE



27. HOW COMET GOT HIS TAIL

A solitary rock roamed through the cold gloom of outer space. It slowly drifted through the **debris** of broken asteroids with a feeling of sadness. In the vast and beautiful galaxy, it was only a tiny rock. It felt like an insignificant **atom**.

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The little rock had become a beautiful comet. It looked so amazing. It realized that the star helped it change its appearance. "Thank you," the comet said and then flew away with its new beautiful tail following behind it like a galactic cape.

The gigantic planet was in the shape of a sphere.

- A) TRUE
- B) FALSE

28. HOW COMET GOT HIS TAIL

A solitary rock roamed through the cold gloom of outer space. It slowly drifted through the debris of broken asteroids with a feeling of sadness. In the vast and beautiful galaxy, it was only a tiny rock. It felt like an insignificant **atom**.

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The rock was filled with **despair**. It was surrounded by beauty and greatness, yet it was just a small and ugly **fragment** of rock.

One day, it approached the area of an astronomical star.

"What's wrong?" the star asked.

"Oh, I wish I had a higher status in the galaxy. All the other objects are so beautiful and large," the rock replied. "But I'm just an ugly rock."

The star considered the problem. At last, it said, "You don't have to worry anymore. I think I can help." The star radiated its light brighter and hotter than it had ever done before. "Come a little closer," the star said to the rock.

The rock drifted closer to the star. Suddenly, the ice that was **embedded** in the rock's tiny cracks melted and became steam. Then the steam extended behind the comet to form a brilliant tail. The tail shined with all the colors of the **spectrum**.

The little rock had become a beautiful comet. It looked so amazing. It realized that the star helped it change its appearance. "Thank you," the comet said and then flew away with its new beautiful tail following behind it like a galactic cape.

The ice embedded in the little rock bubbled with all the colors of the spectrum.

- A) TRUE
- B) FALSE



29. HOW COMET GOT HIS TAIL

A solitary rock roamed through the cold gloom of outer space. It slowly drifted through the **debris** of broken asteroids with a feeling of sadness. In the vast and beautiful galaxy, it was only a tiny rock. It felt like an insignificant **atom**.

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The little rock had become a beautiful comet. It looked so amazing. It realized that the star helped it change its appearance. "Thank you," the comet said and then flew away with its new beautiful tail following behind it like a galactic cape.

The star radiated its light hotter and brighter than ever before.

- A) TRUE
- B) FALSE

30. HOW COMET GOT HIS TAIL

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The little rock had become a beautiful comet. It looked so amazing. It realized that the star helped it change its appearance. "Thank you," the comet said and then flew away with its new beautiful tail following behind it like a galactic cape.

The little rock wished it had a higher status in the galaxy.

- A) TRUE
- B) FALSE



Answer Key:

1 : D	16 : A
2 : D	17 : B
3 : A	18 : C
4 : B	19 : A
5 : A	20 : C
6 : C	21 : A
7 : D	22 : C
8 : C	23 : C
9 : D	24 : A
10 : A	25 : B
11 : D	26 : B
12 : C	27 : A
13 : B	28 : B
14 : B	29 : A
15 : D	30 : A

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