

Name: \_\_\_\_\_

# Review of Unit 22

Complete the crossword puzzle below

The crossword puzzle grid contains the following pre-filled words and numbered starting points:

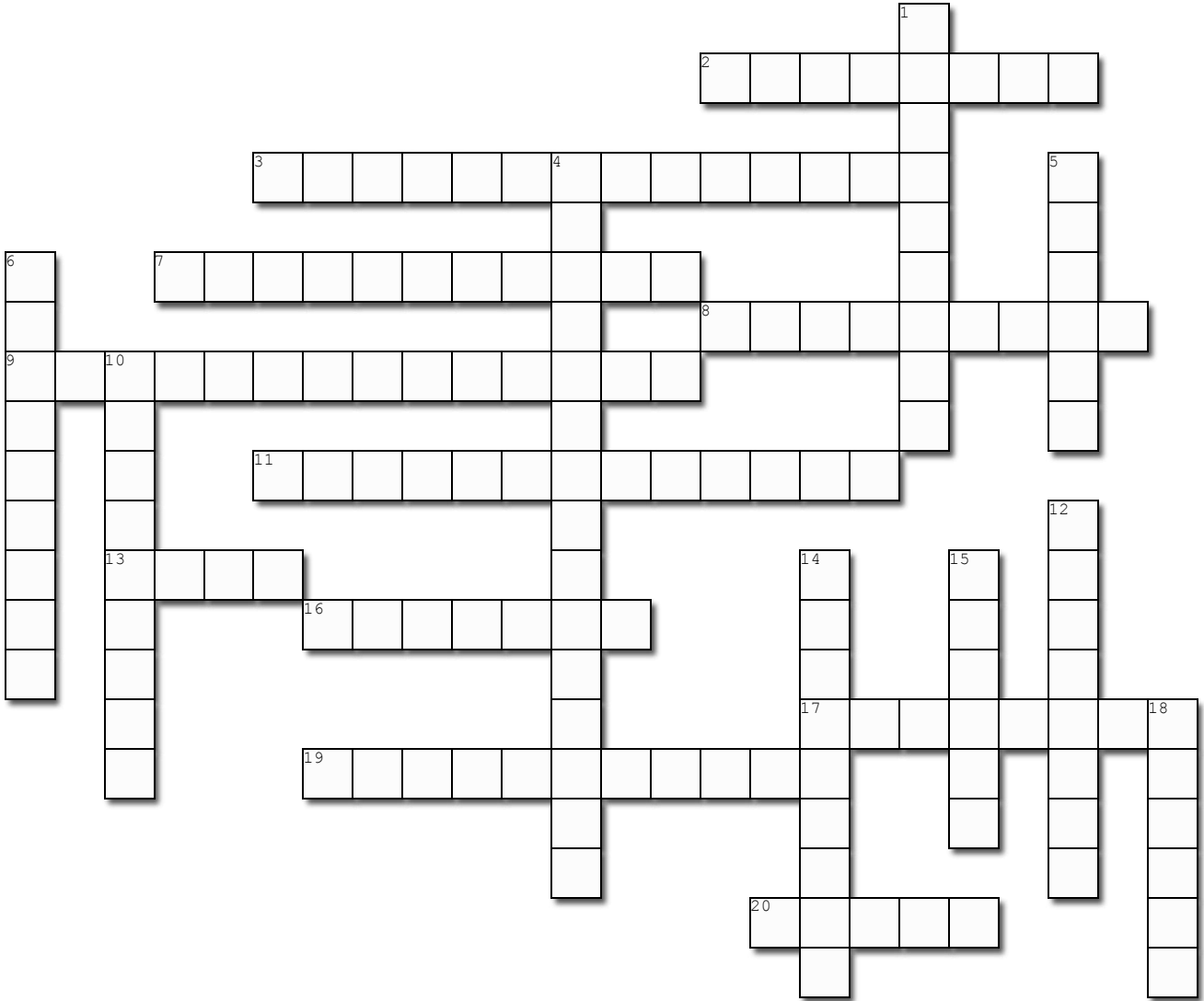
- 1d: d
- 2d: d i a b e t e s
- 3a: a d m i n i s t r a t i v e
- 4s: t
- 5n: e
- 6c: c
- 7c: c h o l e s t e r o l
- 8e: e l i m i n a t e
- 9a: a d m i n i s t r a t i o n
- 10m: e
- 11b: b i o t e c h n o l o g y
- 12e: e
- 13a: a c i d
- 14f: f
- 15n: n
- 16e: e r o s i o n
- 17m: m i n i m i z e
- 18e: e
- 19m: m a n u f a c t u r e
- 20p: p r o n e

Other pre-filled letters in the grid include: o, l, i, t, i, o, n, a, g, h, n, x, p, l, r, w, o, n, i, h, c, s.

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# Review of Unit 22

Complete the crossword puzzle below



## **Across**

- 2.** Managing \_\_\_\_\_ requires careful attention to diet, exercise, and medication to maintain stable blood sugar levels.
- 3.** This software claims to reduce \_\_\_\_\_ costs.
- 7.** A high \_\_\_\_\_ level can increase the risk of heart disease and other cardiovascular problems if not managed properly.
- 8.** The rise of digital wallets and mobile payment systems helps \_\_\_\_\_ the need for cash in many transactions.
- 9.** The Trump \_\_\_\_\_ implemented several policies aimed at reducing regulations on businesses and cutting taxes.
- 11.** \_\_\_\_\_ has revolutionized medicine by enabling the development of targeted treatments and advanced diagnostic tools.
- 13.** \_\_\_\_\_ rain, caused by air pollution from factories and vehicles, can damage trees, lakes, and buildings over time.
- 16.** The \_\_\_\_\_ of English can be attributed to the increasing use of informal language and text abbreviations
- 17.** It's important to focus on your strengths and to \_\_\_\_\_ your weaknesses.
- 19.** The company plans to expand its factory to \_\_\_\_\_ cars more efficiently and meet the growing demand.
- 20.** People who are overly trusting may be more \_\_\_\_\_ to deception, especially when presented with false information.

## **Down**

- 1.** The company faced legal action for using \_\_\_\_\_ business tactics to lure customers into signing unfavorable contracts.
- 4.** The doctor explained the operation in \_\_\_\_\_ English.
- 5.** The bee turns \_\_\_\_\_ into honey.
- 6.** By forming a \_\_\_\_\_, the rebels and the opposition parties defeated the government.
- 10.** These automatic cameras have a special focusing \_\_\_\_\_.
- 12.** The teacher provided an \_\_\_\_\_ grammar explanation to help the students understand the complex sentence structure.
- 14.** The future trade agenda can provide an important \_\_\_\_\_ for restoring sustainable growth.
- 15.** I have only a vague \_\_\_\_\_ of what she does for a living.
- 18.** Some people's \_\_\_\_\_ are shaped by their cultural backgrounds, while others develop them through personal experiences.

## Across

2. Managing \_\_\_\_\_ requires careful attention to diet, exercise, and medication to maintain stable blood sugar levels. (**diabetes**)
3. This software claims to reduce \_\_\_\_\_ costs. (**administrative**)
7. A high \_\_\_\_\_ level can increase the risk of heart disease and other cardiovascular problems if not managed properly. (**cholesterol**)
8. The rise of digital wallets and mobile payment systems helps \_\_\_\_\_ the need for cash in many transactions. (**eliminate**)
9. The Trump \_\_\_\_\_ implemented several policies aimed at reducing regulations on businesses and cutting taxes. (**administration**)
11. \_\_\_\_\_ has revolutionized medicine by enabling the development of targeted treatments and advanced diagnostic tools. (**biotechnology**)
13. \_\_\_\_\_ rain, caused by air pollution from factories and vehicles, can damage trees, lakes, and buildings over time. (**acid**)
16. The \_\_\_\_\_ of English can be attributed to the increasing use of informal language and text abbreviations (**erosion**)
17. It's important to focus on your strengths and to \_\_\_\_\_ your weaknesses. (**minimize**)
19. The company plans to expand its factory to \_\_\_\_\_ cars more efficiently and meet the growing demand. (**manufacture**)
20. People who are overly trusting may be more \_\_\_\_\_ to deception, especially when presented with false information. (**prone**)

## Down

1. The company faced legal action for using \_\_\_\_\_ business tactics to lure customers into signing unfavorable contracts. (**deceptive**)
4. The doctor explained the operation in \_\_\_\_\_ English. (**straightforward**)
5. The bee turns \_\_\_\_\_ into honey. (**nectar**)
6. By forming a \_\_\_\_\_, the rebels and the opposition parties defeated the government. (**coalition**)
10. These automatic cameras have a special focusing \_\_\_\_\_. (**mechanism**)
12. The teacher provided an \_\_\_\_\_ grammar explanation to help the students understand the complex sentence structure. (**explicit**)
14. The future trade agenda can provide an important \_\_\_\_\_ for restoring sustainable growth. (**framework**)
15. I have only a vague \_\_\_\_\_ of what she does for a living. (**notion**)
18. Some people's \_\_\_\_\_ are shaped by their cultural backgrounds, while others develop them through personal experiences. (**ethics**)

## Exercise 1

Choose the answer that best fits the question.

1. What is something you want to eliminate?  
a. A problem  
b. A present  
c. A statue  
d. A victory
2. What would collect nectar?  
a. A tree  
b. A bee  
c. A cat  
d. A housefly
3. If you have good ethics, you \_\_\_\_\_.  
a. dislike school  
b. know right from wrong  
c. rarely follow the rules  
d. are extremely smart
4. Which is most closely related to something administrative?  
a. Loss  
b. Fatigue  
c. Organization  
d. Swimming
5. What might cause erosion?  
a. A strong wind  
b. A fast car  
c. A lonely person  
d. Loud music

## Exercise 2

Fill in the blanks with the correct words from the word bank.

### Word Bank

cholesterol   prone   framework   administration   explicit  
deceptive   coalition   mechanisms   straightforward   manufactures

I learned about all the different things the factory 1\_\_\_\_\_.

They make big machinery as well as tiny parts and 2\_\_\_\_\_.

The students asked the school's 3\_\_\_\_\_ to buy a better kind of meat.

The meat served there is too high in fat and 4\_\_\_\_\_.

I can't stand companies that are 5\_\_\_\_\_.

Customers have to make sure they get 6\_\_\_\_\_ information about all details.

Citizens formed a 7\_\_\_\_\_ because the city's air was making people ill.

Elderly people and infants were the most 8\_\_\_\_\_ to becoming sick.

To solve our problem, we'll first need a strong 9\_\_\_\_\_.

Our ideas need to be intelligent and 10\_\_\_\_\_.

## Exercise 3

Write C if the italicized word is used correctly. Write I if the word is used incorrectly.

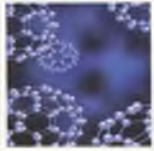
1. \_\_\_ Smoking makes people more *prone* to breathing problems.
2. \_\_\_ We toured the factory that *manufactures* cheese.
3. \_\_\_ The *deceptive* man was very open and honest about his plans.
4. \_\_\_ Eating a lot of fast food raises people's *cholesterol* levels.
5. \_\_\_ The *straightforward* instructions were impossible to understand.
6. \_\_\_ The group decided on a *framework* for the new project.
7. \_\_\_ Businesses try to *minimize* the amount of money they can make.
8. \_\_\_ He had a *notion* that the speaker was not really an expert on the subject.
9. \_\_\_ The maid used a kind of *acid* to dissolve the stains on the floor.
10. \_\_\_ It is important for a judge to have good *ethics*.
11. \_\_\_ Some factories produce energy by burning *coalitions*.
12. \_\_\_ The lawyer hoped that the witness would tell an *explicit* version of the story.
13. \_\_\_ My father works in construction while my mom has an *administrative* job.
14. \_\_\_ Be sure to *eliminate* all the ingredients to make a great cake.
15. \_\_\_ Jim receives shots to treat his *diabetes*. They reduce the sugar in his blood.
16. \_\_\_ All of the prisoners formed an *administration* where they played games.
17. \_\_\_ Dry weather, followed by sudden floods, caused the *erosion* in the valley.
18. \_\_\_ The *biotechnology* company only made things from nonliving rocks and sand.
19. \_\_\_ The cutting *mechanism* on the lawnmower is broken.
20. \_\_\_ This *nectar* produces the best flowers.



**astronomical** [æstrənómikkəl] *adj.*

If something is **astronomical**, then it is extremely large.

→ *It's an **astronomical** distance between the Milky Way galaxy and the nearest galaxy.*



**atom** [ætəm] *n.*

An **atom** is the smallest unit of a substance.

→ *A molecule consists of a combination of two or more **atoms**.*



**breadth** [breðe] *n.*

**Breadth** is the distance from one side to the other side of something.

→ *The **breadth** of the northern wall of the house is twenty meters.*



**circumference** [sərkʌmfərəns] *n.*

A **circumference** is the distance completely around a circular object.

→ *The **circumference** of the Earth is obviously much larger than a baseball's.*



**comet** [kómít] *n.*

A **comet** is an object in space made of ice and rock with a tail of glowing dust.

→ ***Comets** take many decades to complete an orbit around a star.*



**crater** [kréitər] *n.*

A **crater** is a large hole in a planet's or moon's surface.

→ *They could clearly see the big **crater** on the moon through the telescope.*



**crescent** [krésənt] *n.*

A **crescent** is the curved shape lit on the moon's face during its early and late stages.

→ *Ten days ago the entire moon was bright, but now only a small **crescent** is shining.*



**debris** [dəbrí:] *n.*

**Debris** is the small pieces scattered from something wrecked or destroyed.

→ *The **debris** from the cube scattered on the floor.*



**despair** [dispéər] *n.*

**Despair** is the complete loss of hope.

→ *After the other company won the account, our salespeople were filled with **despair**.*



**embed** [imbéd] *v.*

To **embed** something means to place it firmly within a surrounding thing.

→ *The logger **embedded** the ax into the wood after chopping several logs.*



○ **fragment** [frægmənt] *n.*

A **fragment** is a small part of something.

→ After the light broke, there were **fragments** of glass to clean up.



○ **galaxy** [gæləksi] *n.*

A **galaxy** is any extremely large collection of star systems.

→ Our solar system is located in the outer area of our **galaxy**.



○ **gigantic** [dʒaɪgəntɪk] *adj.*

If something is **gigantic**, then it is extremely large.

→ Some dinosaurs were so **gigantic** that they were the size of buildings.



○ **gloom** [glu:m] *n.*

**Gloom** is a state of being almost completely dark.

→ In the **gloom** of the morning, it was difficult to see the boat on the lake.



○ **radiate** [reɪdiəɪt] *v.*

To **radiate** means to send out energy or heat.

→ The heat from the fireplace **radiated** throughout the room.



○ **roam** [roum] *v.*

To **roam** means to move around without a plan or purpose.

→ All day the cows **roamed** around the field eating grass.



○ **solitary** [sɒlɪtəri] *adj.*

If something is **solitary**, then it is lonely or the only one.

→ The only thing in the room was a **solitary** chair.



○ **spectrum** [spɛktrəm] *n.*

The **spectrum** is the full range of color ranging from red to violet.

→ You can see the entire **spectrum** in a rainbow.



○ **sphere** [sfiə:r] *n.*

A **sphere** is a three-dimensional round shape, like a ball.

→ The balloons were inflated into a variety of colorful **spheres**.



○ **status** [stɛɪtəs] *n.*

**Status** is the position of something or someone in relation to others.

→ She had achieved the **status** of being the smartest girl in the class.



# How Comet Got His Tail

debris	despair	atom	status	gigantic	radiated	roamed
crescent	astronomical	comet	gloom	embedded	galaxy	sphere
fragment	solitary	breadth	spectrum	craters	circumference	

A \_\_\_\_\_ rock \_\_\_\_\_ through the cold \_\_\_\_\_ of outer space. It slowly drifted through the \_\_\_\_\_ of broken asteroids with a feeling of sadness. In the vast and beautiful \_\_\_\_\_, it was only a tiny rock. It felt like an insignificant \_\_\_\_\_.

In its journeys it encountered many amazing objects. It flew by beautiful \_\_\_\_\_ moons that were covered with \_\_\_\_\_ and moon dust.

“Why can’t I be as beautiful as them?” it thought.

The rock passed a \_\_\_\_\_ planet. The \_\_\_\_\_ had a \_\_\_\_\_ hundreds of times larger than the \_\_\_\_\_ of the small rock.

“Why can’t I be as large as that?” it wondered.

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

One day, it approached the area of an \_\_\_\_\_ star.

“What’s wrong?” the star asked.

“Oh, I wish I had a higher \_\_\_\_\_ 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 \_\_\_\_\_ 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 \_\_\_\_\_ 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 \_\_\_\_\_.

The little rock had become a beautiful \_\_\_\_\_. 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.

# 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.

## Reading Comprehension

**PART A** Mark each statement T for true or F for false. Rewrite the false statements to make them true.

1. \_\_\_\_ The little rock drifted through the debris of broken atoms.  
\_\_\_\_\_
2. \_\_\_\_ The gigantic planet was in the shape of a sphere.  
\_\_\_\_\_
3. \_\_\_\_ The ice embedded in the little rock bubbled with all the colors of the spectrum.  
\_\_\_\_\_
4. \_\_\_\_ The star radiated its light hotter and brighter than ever before.  
\_\_\_\_\_
5. \_\_\_\_ The little rock wished it had a higher status in the galaxy.  
\_\_\_\_\_

**PART B** Answer the questions.

1. While roaming through the gloom of the galaxy, how did the little rock feel?  
\_\_\_\_\_  
\_\_\_\_\_
2. What objects had craters and was in the shape of a shiny crescent?  
\_\_\_\_\_  
\_\_\_\_\_
3. How much larger was the circumference of the planet compared to the breadth of the rock?  
\_\_\_\_\_  
\_\_\_\_\_
4. Why was the little fragment of rock filled with despair?  
\_\_\_\_\_  
\_\_\_\_\_
5. What did the comet's new tail look like?  
\_\_\_\_\_  
\_\_\_\_\_