

Spelling bee contest 2024
Round 2

Student's name:

Student's code:

Part I. listening

A. Listen and tick the correct words

Here is one example (10points).

ex	☑	Mars	☐	Maths
1	☐	rotate	☐	state
2	☐	A bit	☐	orbit
3	☐	observatory	☐	observation
4	☐	anxiously	☐	galaxy
5	☐	comet	☐	vomit

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I. Listening

B. Listen to meaning of the words and fill in the boxes. (20 points)

Here is one example.

ex r o t a t e

1 _ _ _ _ _

2 _ _ _ _ _ _ _ _ _

3 _ _ _ _ _ _ _ _

4 _ _ _ _ _ _

5 _ _ _ _ _ _ _ _ _

6 _ _ _ _ _ _ _ _ _ _ _

7 _ _ _ _ _ _ _

8 _ _ _ _ _ _ _

9 _ _ _ _ _ _ _ _

10 _ _ _ _

By: Teacher Daisy

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I. Listening

Part B: Listen to the conversation and fill in the blanks. (10 points)

Here is one example.

The Children's Zoo

Name: Ann Jones

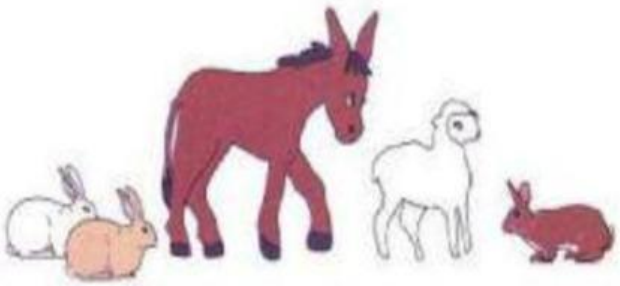
1 Lives at: Field Road

2 Time: Sunday

3 Animals: .....

4 Working with: Mr .....

5 Phone number: .....



By: Teacher Daisy

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II. Reading and writing

Part A: unscramble the letters. (20 points)

Here is one example:



otrbi → orbit

1.  nuneept → _____

2.  teoplesce → _____

3.  obstorervay → _____

4.  mryercu → _____

5.  srnatu → _____

6.  uurans → _____

7.  sphipaces → _____

8.  jerupit → _____

9.  cemot → _____

10.  asauttron → _____

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Part II. Reading and writing

B : Read the descriptions and write the words (20 points).

Here is one example:

Uranus	spaceship	Jupiter	Mercury	earth	Venus
telescope	orbit	observatory	Mars	comet	

ex This is a vehicle that travels in space

spaceship

1 This is the planet, seventh in order of distance from the Sun, after Saturn and before Neptune.

2 This is the device for making objects that are far away look closer and larger.

3 This is the curved path through which objects in space move around a planet or star.

4 This is a special building where scientists watch the stars and the weather.

5 This is the largest planet of the solar system.

6 This is the smallest planet in the solar system, nearest to the sun.

7 This is the name of the planet that we live on.

8 This is the planet, second in order of distance from the sun.

9 This is the fourth planet in order of distance from the sun. It is named after a god of war.

10 This is a mass of ice and dust that looks like a bright star with a tail

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II. Reading and writing

C . read the letter. Find and correct 10 spelling mistakes. (20 points).

Here is one example:

The scientists discover an alien spacecraft hidden in the desert.

None | None

1. The astronauts studied the astoroid's surface during their mission.

2. The Earth rotates on its axis once every 24 hours, causing day and night.

3. The spacesheep launched into orbit around the Earth.

4. I used my telescop to look at the stars last night..

5. Our solar system consists of the sun, planets, and other celestial bodies .

6. Venus is the second planet from the sun in our solar system..

7. Neptun is the eighth planet from the sun and is known for its deep blue color.

8. The Milky Way is a galaxies that contains our solar system..

9. Earths is the third planet from the sun in our solar system.

10. The astronaut discovered an alian creature on the distant planet..

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II. Reading and writing

D . Read and complete the text with one word in each bank.

Here is one example.

astronauts	spaceship	Uranus	telescope
alien	Solar system	rotates	galaxy



Uranus is the seventh planet from the Sun, and the third largest planet in our _____. Unlike Earth, which spins upright, Uranus _____on its side, making its poles face the sun directly. Through _____, with its shiny lens and sturdy frame, people can see the planet's faint glow and appreciate its unique color, even though it was so far away.

A _____ is a vehicle designed for travel in outer space. Spaceships are used for scientific exploration, satellite deployment, and human spaceflight carry people on board as _____ to and from space stations.

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