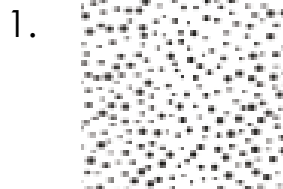


Class

Name

▪ **Look and circle.**



- a. style
- b. dot
- c. idea



- a. through
- b. healthy
- c. puzzle



- a. track
- b. land
- c. blanket

▪ **Read and circle.**

4. year



5. rock



▪ **Read and circle.**

6. What _____ is this?

- a. prove
- b. question
- c. season



7. We need to go _____ the door.

- a. through
- b. famous
- c. start



8. That movie was _____.

- a. screen
- b. strange
- c. headset



9. He doesn't _____ a computer.

- a. own
- b. relax
- c. closer



10. I _____ what the right answer is.

- a. about
- b. true
- c. wonder



11. It was a _____ story.

- a. true
- b. rock
- c. day



Circle. Then write.

12.



The earth is
(round/worry).

_____.

13.



Children like to
(discuss/draw) with many
colors.

_____.

14.



I can (look at/show) the
mountains from my room.

_____.

15.



He is a (famous/style)
actor.

_____.

16.



They (touch/create)
their own artwork.

_____.

17.



Are you (healthy/sure)
this is the right way?

_____.

18. We can see a lot of stars at



(day/night).

_____.

19. Can you give me a good



(example/question)?

_____.

▪ **Read the passage. Then choose the correct answer.**

[20-23]

It's light outside. It's dark outside. Why does this happen? The earth is round. It spins. We face the sun in the day. We face away from the sun at night.

The earth also moves around the sun. This takes a year. From April to September, the northern half of earth faces the sun. So it's warmer there. From October to March, the southern half faces the sun. Then it's warmer there. This is why we have seasons.

20. We face the sun in the nighttime.

☐

Yes

☐

No

21. The earth moves around the sun.

☐

Yes

☐

No

22. It takes a _____ for the earth to move around the sun.

a. season

b. day

c. year

23. When does the northern part of earth face the sun?

a. January and February

b. April to September

c. October to March

[24-27]

The earth is in danger! There are huge rocks in space. They are dangerous! The sun's light is strong. It could hurt us.

But don't worry. The earth has an atmosphere. The atmosphere is the air around the earth.

The atmosphere is like a blanket. It keeps the earth warm. It stops rocks. Rocks coming toward the earth burn in the atmosphere. We call them "shooting stars." The atmosphere also makes sunshine safer for us.

24. Dangerous rocks are in space.

☐

Yes

☐

No

25. We could be hurt by the sun's light.

☐

Yes

☐

No

26. Earth's atmosphere is like a warm _____.

a. sunshine

b. blanket

c. rock

27. What is the atmosphere?

a. The air in space.

b. The air around earth.

c. The air from the sun.

[28-31]

Art is changing. Artists are now using computers. Programs help artists create art with computers.

Artists can paint in 3D. They see their art through a VR headset. They use special tools. The tools help artists make their art. It feels like they are painting in the air.

People can see the art. They use their own computer. They use their own headset. They can walk around the art. They can even touch it.

28. People can create art with computers.

☐

Yes

☐

No

29. There are no computer programs for artists.

☐

Yes

☐

No

30. They can see through a VR ____.

a. headset

b. touch

c. own

31. What do people need to see the art?

a. An artist and a computer

b. A computer and a headset

c. Paint and a program