

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

Score: \_\_\_\_ / 20

[1-4] Look and write the correct words.

light

buy

hate

dip

1



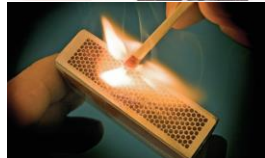
The woman \_\_\_\_\_s some fruit.

2



She \_\_\_\_\_s a cookie in milk.

3



The person \_\_\_\_\_s the match.

4



The boy \_\_\_\_\_s eating vegetables.

[5-8] Unscramble and write the sentences.

5

will travel

an underwater  
tunnel.

The train

through

6

a toothbrush

Ms. Megan

every student

gives

7

us

tells

a funny story

Dad

8

have

The leaves

a white liquid

inside

**[9-13] Read and write the correct words.**

invention

watch

finger

make

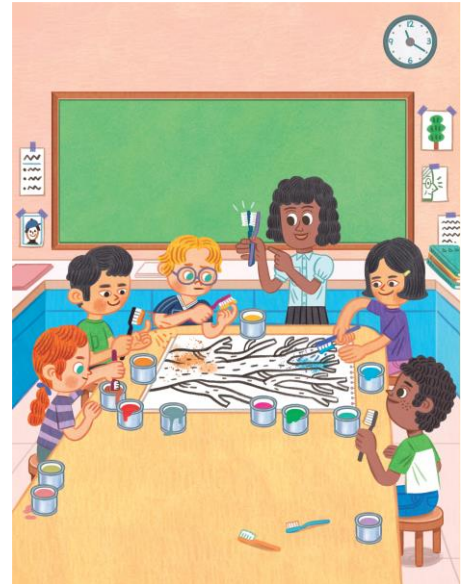
turn

There is a large piece of paper and cans of paint on the table. The paper has a tree trunk on it. Ms. Megan gives every student a toothbrush. "You will use toothbrushes to \_\_\_\_\_ art together!" she says.

**9**

"First, dip your toothbrush in paint. Hold it above the paper. Then, rub your \_\_\_\_\_ over the toothbrush," says Ms. Megan.

**10**



You can watch movies anytime. You can \_\_\_\_\_ movies at the movie theater or on your computer. But who invented the first movie camera?

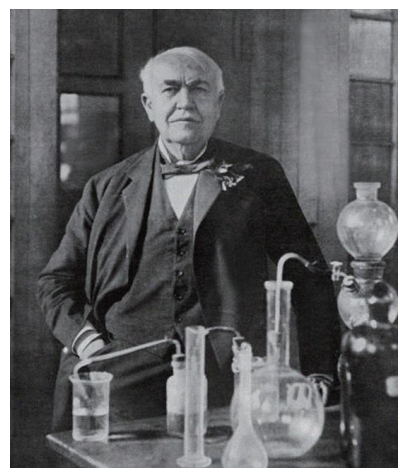
**11**

You can \_\_\_\_\_ on the lights anytime. You can turn on the lights at night and read in bed. You can use a lamp or a flashlight. But who made the first light bulb?

**12**

It was Thomas Edison. He worked hard to make these \_\_\_\_\_s.

**13**



**[14-16] Read and choose the correct answers.**

Skunks use a stinky smell to keep predators away. It is called musk. They stamp their feet, lift their tail, and spray the musk. The smell can stay for days.

Porcupines use spikes to keep predators away. They are called quills. Porcupines can lift their sharp quills. The quills stick into predators.

- 14** Skunks use a stinky \_\_\_\_\_ to keep predators away.
- Ⓐ quill
  - Ⓑ smell
- 15** Skunks stamp their feet, lift their tail, and \_\_\_\_\_ the musk.
- Ⓐ spray
  - Ⓑ stay
- 16** Porcupines use spikes to keep predators \_\_\_\_\_.
- Ⓐ near
  - Ⓑ away

**[17-18] Read and choose the correct answers.**

Dalí painted cloud faces and flying eyes. He painted elephants with long, thin legs. He painted strange clocks too.

Dalí painted his famous clocks in 1931. The clocks are melting, like cheese in the sun. They look old and soft.

Dalí's paintings are like dreams. They look real, but they are not.

- 17** What animal did Dalí paint?
- Ⓐ Elephants with short, thin legs.
  - Ⓑ Elephants with long, thin legs.
- 18** Why do Dalí's paintings look like dreams?
- Ⓐ They look real, but they are not.
  - Ⓑ They look old and soft.

**[19-20] Read and choose the correct answers.**

Animals stay away from the dogwood tree. The leaves have a white liquid inside. It is really sticky, so animals do not like it!

The stinging nettle has two kinds of protection. First, it has spines. The spines are like fine hairs. They hurt animals. Second, there is oil inside the spines. This oil makes animals itchy.

**19** Why do animals stay away from the dogwood tree?

- Ⓐ The leaves have sticky liquid inside.
- Ⓑ The leaves have long hairs inside.

**20** How does the stinging nettle protect itself?

- Ⓐ It hurts and makes animals itchy with spines.
- Ⓑ It has a stinky smell.