

## Unit 1.1. What is technology?

### 1. Complete the sentences with the words.

problems      science      scientists

- 1) Technology is using \_\_\_\_\_ to solve problems.
- 2) \_\_\_\_\_ use technology to make discoveries.
- 3) \_\_\_\_\_ have solutions.

### 2. Circle examples of technology.





Problem / Solution



Problem / Solution



Problem / Solution



Problem / Solution

#### 4. Complete the sentences with the words.

materials      solution      goal      plan      test

- 1) A \_\_\_\_\_ is something you want to do.
- 2) A \_\_\_\_\_ solves a problem.
- 3) Tape, wood, nails for a duck house are \_\_\_\_\_.
- 4) You make a \_\_\_\_\_ when you write about and draw your goal.
- 5) You \_\_\_\_\_ when you make the house for wood ducks and check it every day.

#### 5. Number the steps of the design process.

- ☒ 1 A problem and a goal
- ☐ Choose materials
- ☐ Plan and draw
- ☐ Record and share
- ☐ Test

weather   dry   tornado   windy   thunderstorm  
snowstorm   sunny   still   hurricane



weather



cold thunder shelter cloudy





7. Complete the sentences with the words.

storms   weather   hurricane   thunderstorm  
snowstorms   shelter   safe   tornadoes

- 1) \_\_\_\_\_ is what it is like outside.
- 2) \_\_\_\_\_ can bring bad weather.
- 3) A \_\_\_\_\_ has rain, lightning, and thunder.
- 4) \_\_\_\_\_ have very strong winds. They spin very fast.
- 5) A \_\_\_\_\_ is a very bad storm. The wind blows very hard.
- 6) \_\_\_\_\_ can bring lots of snow.
- 7) You can find \_\_\_\_\_ in a building or a car. You can stay \_\_\_\_\_ there in a storm.

8. How can you stay safe in a storm? Match.



*Go in a basement  
and stay away  
from windows.*



*Find a shelter in a  
building or in a car.*



*Prepare plenty of  
food and water.*

Snowstorm

Tornado or Hurricane

Thunderstorm

## Unit 6.2. How can you measure weather?

### 9. Fill in the gaps with the words.

temperature      wind vane      measure  
rain gauge      thermometer

- 1) Some people \_\_\_\_\_ the weather. They use weather tools.
- 2) A \_\_\_\_\_ is a weather tool. It measures temperature.
- 3) \_\_\_\_\_ is how cold or hot something is.
- 4) A \_\_\_\_\_ measures rain.
- 5) A \_\_\_\_\_ points into the wind.



# 10.Match.

rain gauge

thermometer

wind vane



### Unit 6.3. What are the four seasons?

#### 11. Fill in the gaps using the words.

summer    winter    season    fall    spring

- 1) A \_\_\_\_\_ is a time of the year.
- 2) \_\_\_\_\_ comes after winter. It is warmer than winter.
- 3) \_\_\_\_\_ comes after spring. It is warmer than spring.
- 4) \_\_\_\_\_ comes after summer. It is cooler than summer.
- 5) \_\_\_\_\_ comes after fall. It can be the coldest season.

12. Label the seasons.

winter

spring

summer

fall

### The Four Seasons

