

Computers

1 Look at the poster. Label the pictures.

1 It's a _____.



2 It's a _____.



3 It's a _____.



4 It's a _____.



5 It's a _____.



2 Look at the poster. Correct these sentences.

1 The first computers were very fast.

The first computers weren't very fast.

2 Mark I was faster than a modern calculator.

3 Ed Roberts made the first PC in 1976.

4 The Internet began about twenty years ago.

5 The Web made it much harder to find information on the Internet.

6 Pong was the first successful movie.

3 Look in books or on the Internet and find information about these topics. Write down any facts or ideas that interest you.

1 new computer games

2 miniature computers

3 virtual reality

Presenting Information

1 Look at the bar chart on the poster. Answer the questions.

- 1 How many children like chilies?

- 2 How many children like apples?

- 3 How many children like fish?

- 4 How many children like onions?

- 5 What is the most popular food?

2 Look at the column chart on the poster. Complete the information.

Favorite sports: boys
 soccer – 8
 basketball – _____
 gymnastics – _____
 swimming – _____
 tennis – _____

Favorite sports: girls
 soccer – _____
 basketball – _____
 gymnastics – _____
 swimming – _____
 tennis – _____

3 Look at the graph on the poster. Complete the sentences with the names.

- 1 _____ had her best score in Unit 11.
- 2 _____ had her worst score in Unit 8.

- 3 _____ got 8 out of 20 in one test.
- 4 _____ got 17 out of twenty in two tests.
- 5 Ben and _____ got the same score in Unit 8.

4 Look at the pie chart on the poster. Match.

- | | |
|--------------------------|-----------------------------|
| 1 One child has | no brothers or sisters. |
| 2 Three children have | one brother or sister. |
| 3 Four children have | two brothers and sisters. |
| 4 Eight children have | three brothers and sisters. |
| 5 Fourteen children have | four brothers and sisters. |

5 Draw a column chart to show this information.

What pets do they have?

	Boys	Girls
dog	8	6
cat	5	9
fish	3	7

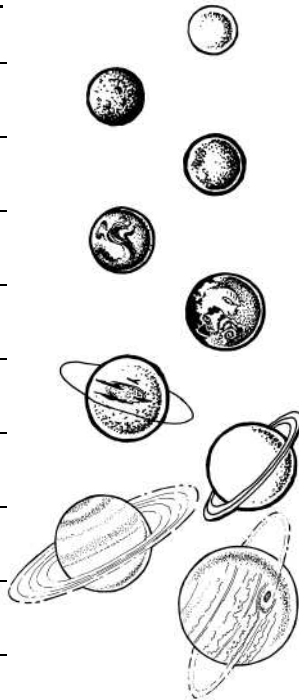


The Solar System

1 Look at the poster. Label the planets from the smallest to the largest.

Tip Look at the diameters in the fact files next to each planet.

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____
- 7 _____
- 8 _____
- 9 _____



2 Find the answers to these questions on the poster.

- 1 How many planets are there in our solar system?

- 2 How many planets are nearer to the Sun than the Earth is?

- 3 How many moons are there in our solar system in total?

- 4 How long is a "year" on Mercury?

- 5 Which planet has the longest "year"?

6 Why is a "day" on Jupiter very short?

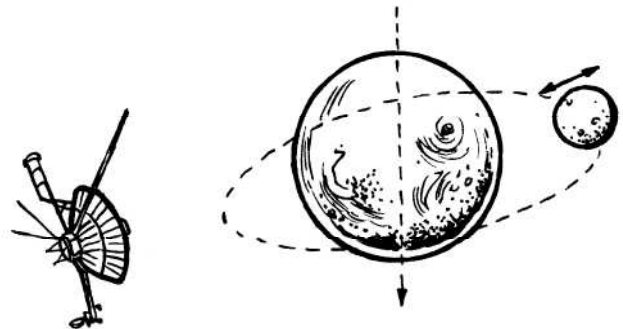
7 Which planet has the longest "day"?

8 Probes have visited seven other planets. Which planet has a probe never visited?

9 What is your age in "Mercury years"?

3 Look at the poster. Label the picture using the words.

axis diameter moon planet probe



4 Look in books or on the Internet and find information about these topics. Write down any facts or ideas that interest you.

- 1 exploring Pluto
- 2 visiting Mars
- 3 life on other planets
- 4 space stations

Recycling

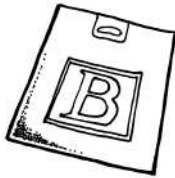
1 Look at the poster and write.



1 This is _____.



2 This is a _____.



3 This is a _____.



4 This is a _____.



5 This is an _____.

2 Read the definitions. Write the places.

1 It's a place where people put garbage into holes in the ground.

2 It's a special place where people take things for recycling.

3 Look at the poster. Write *true* or *false*.

1 People can make parts of cars out of old clothes.

2 Recycling paper is good for the world's climate.

3 It's easy to recycle all kinds of plastic.

4 Some notebooks are made from recycled paper.

4 Find out the answers to these questions.

1 Are there any recycling centers near your school?

2 Are any things in your backpack made from recycled materials?

3 What things in your backpack can you recycle when you don't need them?

Climates

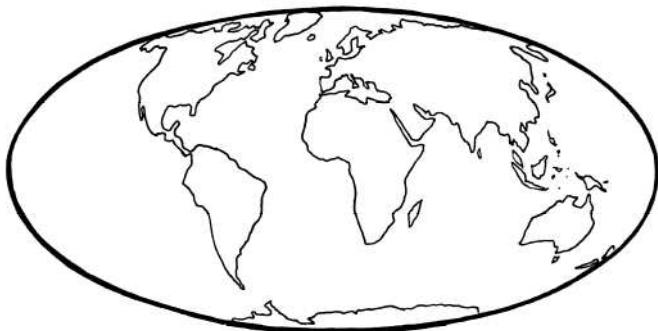
1 Look at the poster. Complete the chart.

~~desert~~ polar taiga temperate
tropical grasslands tropical rain forests

climate region	description of climate
<i>desert</i>	very hot and dry all year warm summers and cold winters
	very cold all year
	hot all year, with a wet season and a dry season
	long, cold winters and short, warm summers
	hot and wet all year

2 Look at the poster. Label the picture.

equator North Pole ocean South Pole



3 Look at the poster. Answer the questions.

1 Do polar bears live near the North Pole or the South Pole?

2 Are "rain shadows" wet or dry places?

3 What is the largest desert in the world?

4 What is the largest tropical rainforest in the world?

5 What two climate regions have dark winters?

and _____

4 Find out the answers to these questions.

1 What kind of climate region do you live in? Describe the climate.

Climate region: _____

Description of climate:

2 Are there any other climate regions in your country?

Movies

1 Look at the poster. Label the pictures.

a box office movie film special effects a stunt



1 _____



2 _____



3 _____



4 _____

2 Look at the poster. Answer the questions.

1 How many pictures are there every second when you watch a movie?

2 What do people use to make amazing special effects in movies today?

3 Who usually does the dangerous actions in movies?

4 What word means "the actors and actresses in a movie"?

5 Where is the Academy Awards ceremony each year?

3 Find out information about your favorite movie. Look in books or on the Internet.

Name of movie:

Name of director:

Actors and actresses:

Is it a sequel?

What special effects are there?

Greek Myths

1 Look at the poster. Write the names.

Ariadne	Daedalus	Helen	Icarus
Minotaur	Theseus	Ulysses	

1 _____ made wings for himself and his son. His son's name was _____.



2 _____ killed the _____ and escaped from the Labyrinth. The king's daughter, _____, helped him.



3 _____ and his men hid inside a wooden horse to get into Troy. Then they rescued Queen _____.



2 Look at the poster. Answer the questions.

1 Where was King Minos's palace?

2 What happened to Icarus when he flew too near the Sun?

3 What was the Minotaur?

4 Why did King Minos want a Labyrinth?

5 How long was the war between the Greeks and the Trojans?

6 How did Theseus escape from the Labyrinth?

7 Why did the war between the Greeks and the Trojans start?

8 Why did Ariadne help Theseus?

3 Match.

Apollo	god goddess	the Sun
Ares		wisdom
Helios		war
Aphrodite		the ocean
Athena		music and medicine
Poseidon		love and beauty

4 Find information on these topics. Look in books or on the Internet.

1 A real ancient palace on the island of Crete.

2 The real ancient city of Troy.

Languages Around the World

- 1 Look at the poster. Color the map.

blue = English is the first language

yellow = Spanish is the first language



- 2 Look at the poster. Answer the questions.

1 How many people in the world can speak Chinese?

2 How many people in the world can speak Spanish?

3 How many people in the world can speak English?

- 4 Who took English and Spanish to a lot of different countries?

- 5 What language do French, Spanish and Italian all come from?

- 6 Why is Esperanto easy to learn?

- 3 Write about yourself.

1 My first language is _____.

2 My second language is _____.

- 4 Find and copy "hello" in these languages.

Spanish Hola

Turkish _____

Italian _____

Swahili _____

German _____

French _____

- 5 Find this information in books, on the Internet or from a friend. Choose any language for number 3.

1 English I'm your friend.

2 Spanish _____

3 _____

Where Food Comes From

1 Look at the poster. Label the pictures.



1 _____



2 _____



3 _____



4 _____

2 Look at the poster. Write.

1 The animal that we get milk from.

2 Three different things that we get oil from.

3 Two different places that we get salt from.

4 Three different countries where corn is an important crop.

5 Two different things that we get sugar from.

6 The animal that we get beef from.

3 Look at the poster. Write the ingredients.

1 Corn chips: _____, _____
and _____.

2 A banana milkshake: _____, _____
and _____.

3 A hamburger in a bun: _____,
_____ and _____.

4 Find information on food packages. Look at the ingredients.

1 Food that contains corn.


2 Food that contains flour.


3 Food that contains sugar.


World History


1 Look at the poster. Label the pictures with the dates.


40,000 B.C.	15,000 B.C.	1850 A.D.
1969 A.D.	100 A.D.	1450 A.D.


1 _____ 

2 _____ 

3 _____ 

4 _____ 

5 _____ 

6 _____ 

2 Look at the poster. Answer the questions.

1 What kind of prehistoric human do we all come from?

2 Where did people live in 15,000 B.C.?

3 What did the ancient Egyptians build?

4 What subjects did the ancient Greeks study?

5 What did the Romans build?

6 What subjects were the Maya people interested in?

7 What did Leonardo da Vinci do?

8 What two new kinds of transportation did they have in 1850?

3 Find information on these topics. Look in books or on the Internet.

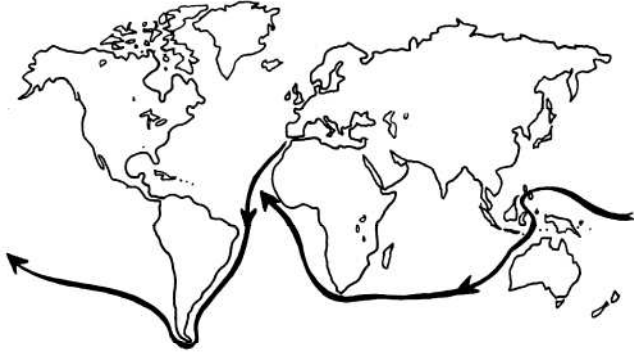
1 Spanish words that come from Arabic.

2 Places where you can still see Inca or Aztec buildings.

3 Places that Marco Polo visited and things that he saw.

Great Journeys

- 1 Look at the poster. Find out which amazing journey this map shows.



- 2 Look at the poster. Write the years.

1 Magellan started his journey. _____

2 One of Magellan's ships finished the journey.

3 Scott started his journey to the South Pole.

4 Admundsen arrived at the South Pole.

5 Scott arrived at the South Pole.

6 Hillary and Tenzing climbed Everest.

- 3 Look at the poster. Answer the questions.

1 How many sailors started the journey around the world?

2 How many sailors finished the journey around the world?

- 3 Why did Scott and his men have to walk and pull their sleds?

- 4 Why didn't Admundsen and his men have to pull their sleds?

- 5 Where is Everest?

- 6 Why is the highest part of Everest called the "death zone"?

- 4 Find information on these topics. Look in books or on the Internet.

1 Journeys around the world by ship.

2 Journeys to the North Pole.

3 Climbing Everest today.

The Rights of the Child

1 Look at the pictures. What three rights from the poster do they show?



1 The right to _____.



2 The right to _____.



3 The right to _____.

2 Find words on the poster that match these definitions.

- 1 Very dry weather conditions.
d _____
- 2 An agreement between countries.
c _____
- 3 Pipes for taking away waste from the toilet.
s _____
- 4 Very wet weather conditions.
f _____

3 Look at the poster. Answer the questions.

- 1 In what year was the Convention on the Rights of the Child made?

- 2 How many countries have signed the convention?

- 3 How many children die each year because of dirty water?

- 4 How many children between 5 and 11 years old have to work?

- 5 Why do millions of children have to work?

- 6 In what places do they work?

4 Find information on these topics. Look in books or on the Internet.

- 1 Problems for children in your country.
- 2 UNICEF in your country.