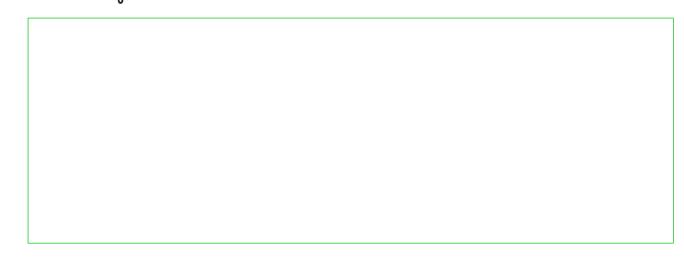
1. Draw your school.



2. Match each teacher with their material.











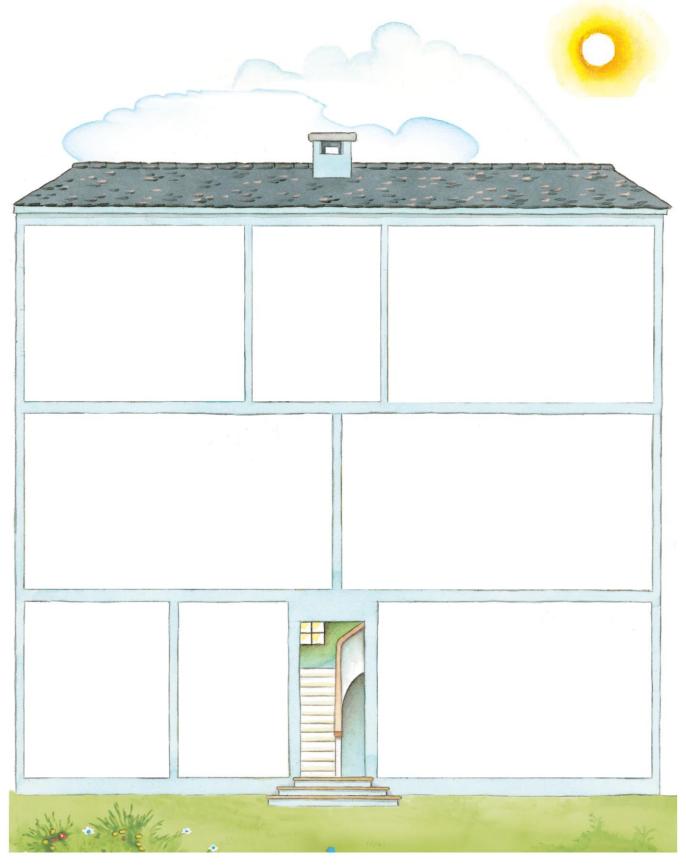


3. Tick whether it is correct \overline{V} or incorrect \overline{X} .





1. Cut out and stick.



Course:

2. Look out the window. What do you see? X









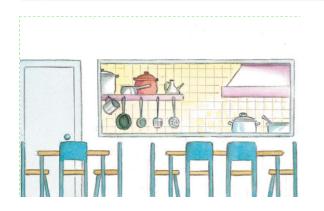






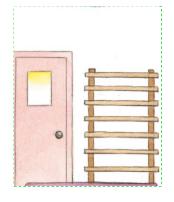




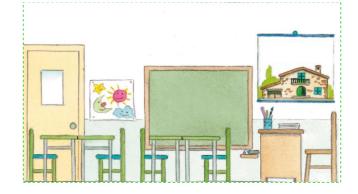


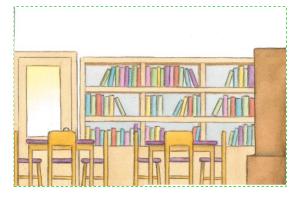


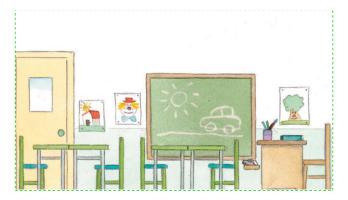








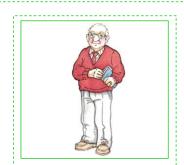




1. Complete.

	patern	ral	mate	ernal	
	patern grandmo	other	grand	father	
•	*				
aunt			mot	her	
Y		*			
		Laura			





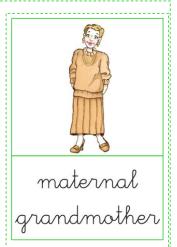




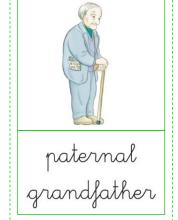














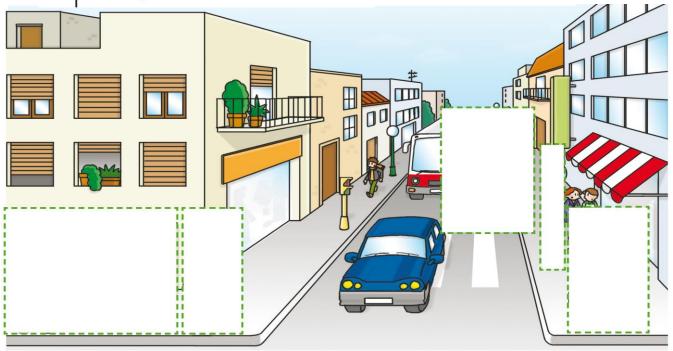
uncle

1. Look and say.



Course:

1. Explain, cut out and stick.



2. Say what they mean and match.









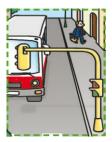
Information Obligation Warning Prohibition



















Nam	ne:		Course:					
1.	Write the address of where you live.							
	Name of the street:							
	Number:	Floor:	Door:					
	Town:							
2.	Classify.							
		Sea Individual	Air Passenger					
	anana y Table 1	Land	Sea					
		People	Goods					
		Individual	Passenger					
		Goods	People					

1. Village or city.







2. Circle the streets in the city.









3. Look at the image and complete.



The public buildings in the neighbourhood are

1. Draw and mark with a X.



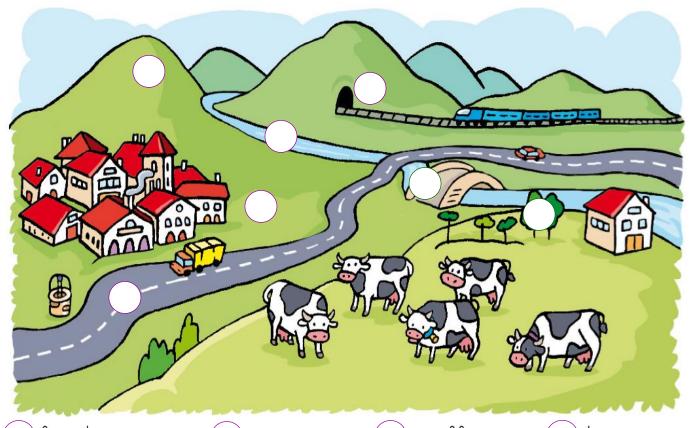
2. What is your locality like?



In my locality there is

In my locality there is no

1. Look, read and number.



- 1 bridge
- (2) river
- 3 valley
- (4) trees

5 mountain

(6) road

(7) tunnel

2. Write true (T) or false (F):

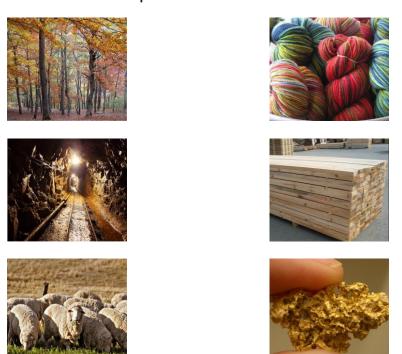
- The earth becomes dry when it rains.
- Rain is necessary for life.
- If it rains a lot, the rivers overflow.
- Rain and snow do not change the landscape.

3. Say how to protect the environment.

1. Match the rubbish with the correct container.



2. Match the processes.











1. Write.

Today I used water to

2. Write true (T) or false (F):

- Water is blue.
- Lce is water in a solid state.
- Water is scarce and should not be wasted.
- Animals do not need air to live.

3. What is the weather like?













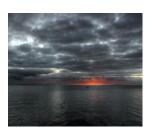












Name: Course:

1. Complete.



1. Identify and match.

Sun



Satellite of the Earth.

Moon



The planet where we live.

Earth



Star that gives us light and heat.

- 2. Write true (T) or false (F).
- The Earth revolves on its axis.
- The Earth takes 48 hours to rotate fully.
- The Earth revolves around the moon.
- The Sun's position in the sky changes.
- **3.** Write the names of the moon phases.









1. Read this text and investigate.



Neil Armstrong was an astronaut.

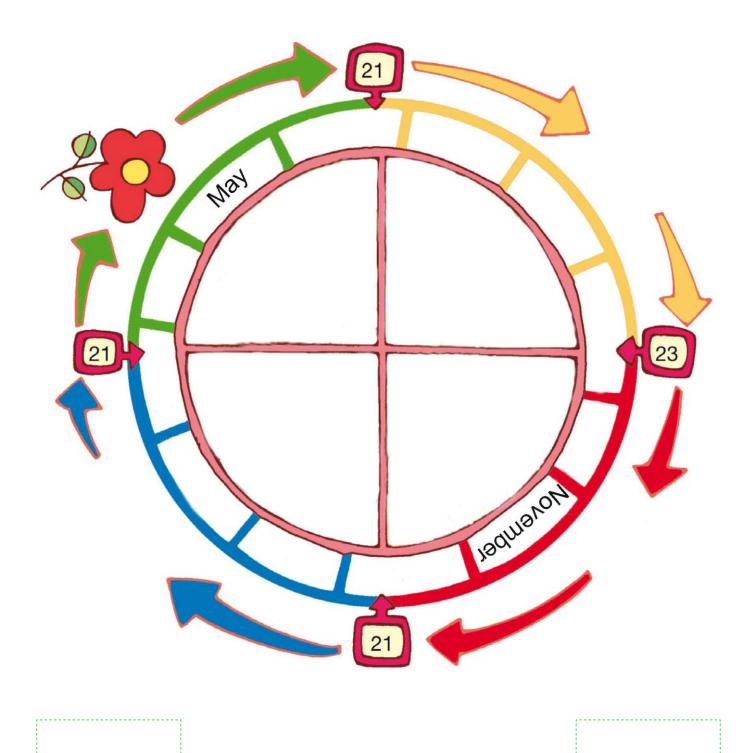
Astronauts travel the Universe to know it better. In 1969, Neil travelled on board a spacecraft. Thanks to the spacesuit he was wearing, he could leave the spacecraft and walk on the moon.

łow do t	hey dress?	' What is t	heir suit f	or?	

Vhat veh	nicles do th	ey use to	travel the	Universe?	

1. Cut out and stick.

spring





winter

summer

autumn

March

September

June

April

October

July

February

December

January

August

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will tomorrow be