GRADE 6

WEEK 2 – HISTORY AND GEOGRAPHY– REVISION WORK

Date: 30 March 2020	Prepared by Mr Ga	rish Ramoo
Guideline: Pupils must o	copy the questions in	their copy book as good practice.
Question 1[7 x 2 = 14 ma Circle the correct answer	r.	that halm tham got to
places, to relax and en		that help them get to
A. facilities	B. obstacles	C. difficulties
2. Most hotels in Mauriti	us are found in the	areas.
A. agricultural	B. coastal	C. industrial
3. In Rodrigues, at St Fra farming are they practiA. pastoral farmingB. plantation agriculture	sing?	getables for sale. What type of arket gardening xed farming
4. Which of the followingA. A nature park witB. A landfill where gC. A plot of land usedD. A sugar cane field	h native trees garbage is buried I for parking motor ca	
5. Which of the followingA. ReliefB. Climate	g is a human factor inf C. Soil D. Labour	luencing farming?
6. In the past, what was to A. In charge to develo		in the island?

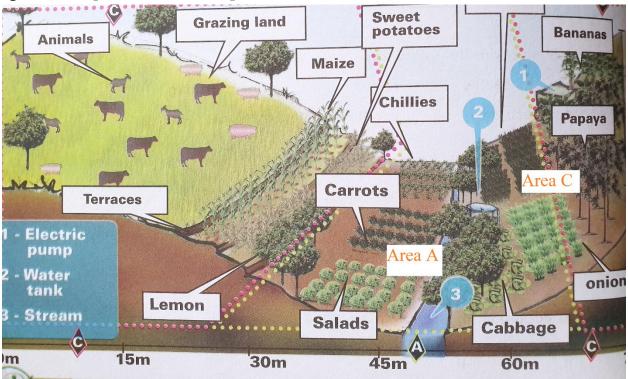
C. They defined the island against enemies

B. They helped in the administration of the island

D. They helped in the construction of buildings and bridges.

7.	The type of land use where land is used for building hotels is known as A. industrial land use B. agricultural land use C. residential land use D. recreational land use
Āı	uestion 2 [14 marks] nswer the following questions. In Mauritius the sugar estates plant sugar cane on large areas. What type of farming is it? [2]
2.	In Agalega, coconuts are planted on most of the land in both islands. What type of farming is it? [2]
3.	Name two areas in Mauritius where market gardening is practiced.[2] (i) (ii)
4.	At Camp Pintade in Rodrigues, farmers rear goats and cattle. That type of farming are they practicing? [2]
5.	Name two examples how the government in Mauritius and Rodrigues are helping farmers to increase the cultivation of food crops and sustainable agriculture. [4] (i)
6.	Name one method how small planters prevent soil erosion. [2]

Question $3 [7 \times 2 = 14 \text{ marks}]$



- 1. List two food crops planted in the area A.
- 2. Give two reasons why these food crops are planted in this area.

- 3. (a) Name the crops planted on the sloping land of area C.
 - (b) What has been done to the sloping land to facilitate cultivation?

4. Where are the fruit trees planted?

5. How does the farmer obtain water for irrigation?

6. Apart from growing of crops, name another agricultural activity of the farmer.

Question $4A[4 \times 2 = 8 \text{ marks}]$ Match the drawing to its correct recycling process. One has been done for you.

MATERIAL Biodo and deblo

Biodegradable food waste



RECYCLING PROCESS

Plastic bags/sheets carefully washed and dried

Plastics



Aluminium, tin, iron, steel are sorted out, before recycling.

Paper and card



Must be separated from all other waster and is used to make compost.

Metal



Crushed and processed

Glass



Uses large amount of water to soak

Question 4B [8 x 2 = 16 marks] Match the corresponding sentences.

1. Pollution is the most serious Problem	sweeps into the ground.
2. Pollution is produced by	been built near factories.
3. Ground water is polluted by	which affects our environment.
4. Dissolved pesticides and fertilizers	may affect people
5. Factories and industrial estates	people's activities.
6. In other places houses have	to protect the environment
7. Bad smell, dirt and noise	dissolved pesticides and fertilizers
8. Government has passed laws	have been set up near houses.

Question $5[6 \times 2 = 12 \text{ marks}]$

Fill in the blanks with the words given in the table below.

ood crops	sales	mixea ia	rming te	erraces
lantation agi	riculture	needs	vegetables	market gardening
). In Rodrigue	es, most farm	ers practise _		
). On the alluve carried out.	vial deposits	of most river	rs	
). In some are	as, people pl	ant food crop	s for their own	·
). On the slop	ing land, fari	mers grow cr	ops on	·
	_	_		and
		1		
(ii)		(IV)	
	nanufacturin			products produced from
). On the allucarried out.). In some are). On the slop). On the Cen uestion 6 [12] List the four). On the alluvial deposits carried out.). In some areas, people pl). On the sloping land, farm). On the Central Ridge, farm uestion 6 [12 marks] List the four sugar mills l). On the alluvial deposits of most river carried out.). In some areas, people plant food crop). On the sloping land, farmers grow cr). On the Central Ridge, farmers grow for uestion 6 [12 marks] List the four sugar mills left in Maurit). In some areas, people plant food crops for their own). On the sloping land, farmers grow crops on). On the Central Ridge, farmers grow for sale. uestion 6 [12 marks] List the four sugar mills left in Mauritius. [4 x 2 = 8 r

Question 7 [3 \times 2 = 6 marks]

Nowadays ecotourism is being encouraged by the government.

(a). Name 2 places in Mauritius associated with ecotourism.

1. _____

2. _____

(b). How is ecotourism important?

Question $8[2 \times 2 = 4 \text{ marks}]$

Study the Table below and answer the following questions.

	1998	2006	2015
AREA UNDER SUGAR	78 000	70 800	55 371
CANE (HECTARES)			
SUGAR PRODUCTION	628 600	504 850	400 920
(TONNES)			

1 hectare = $10\ 000\ m^2$

1 tonne = 1000 kg

- 1. By how many hectares have the areas under sugarcane decreased from 1998 to 2015?
 - _____
- 2. By how many tonnes have our sugar cane production decreased from 1998 to 2015?