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GRADE 11

NOVEMBER 2018

**GEOGRAPHY P1
ANNEXURE**



This annexure consists of 10 pages.

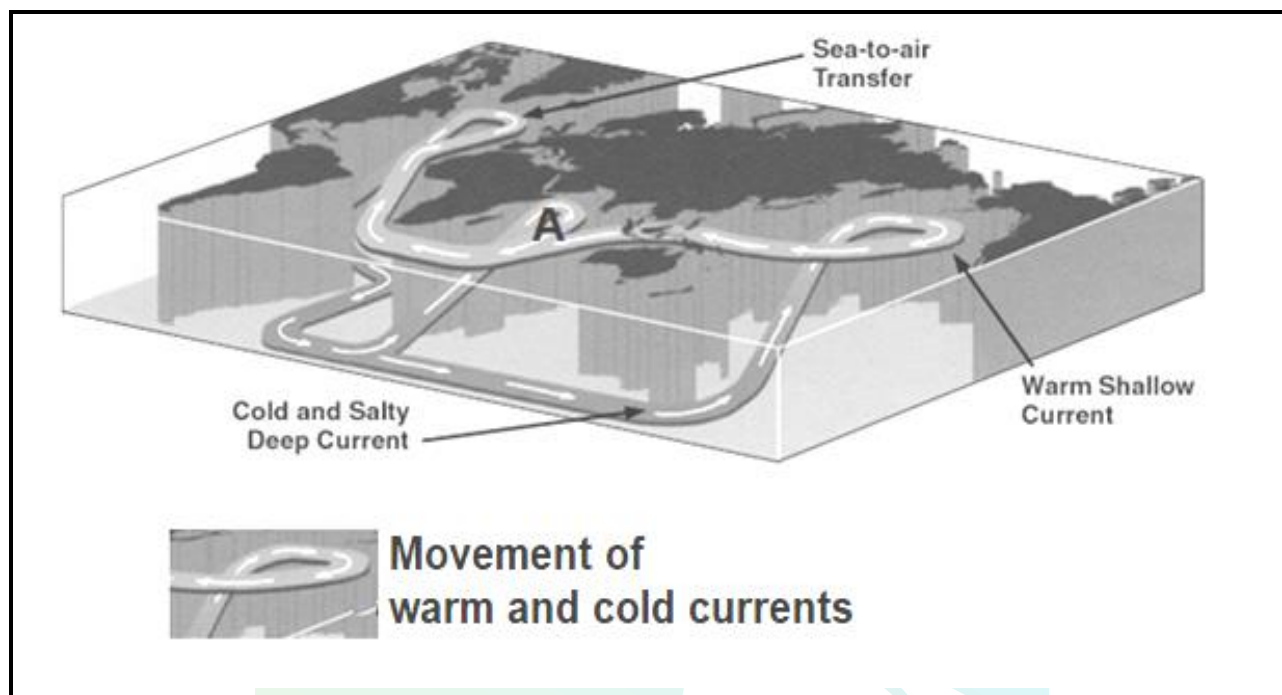
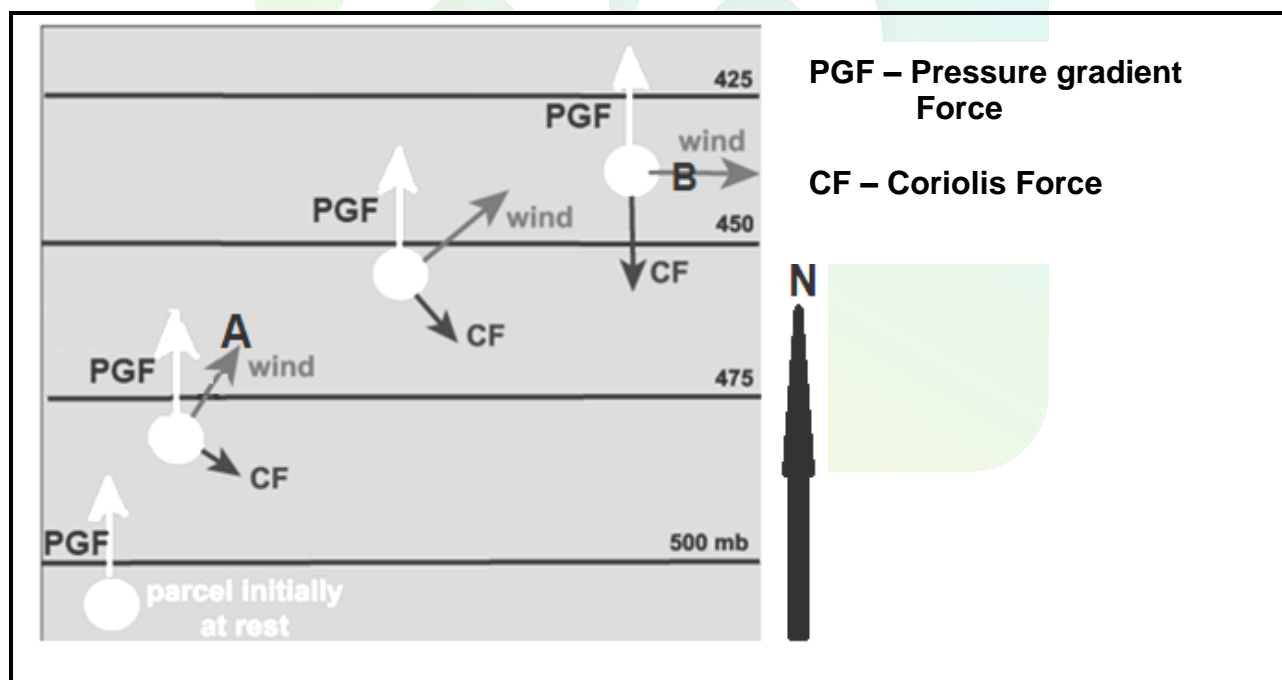
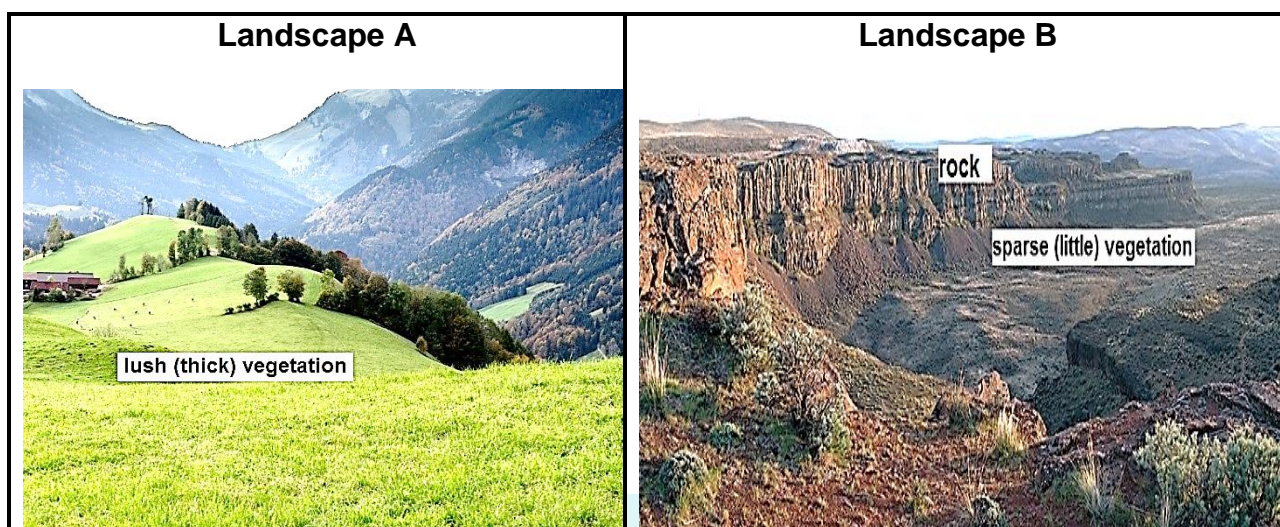
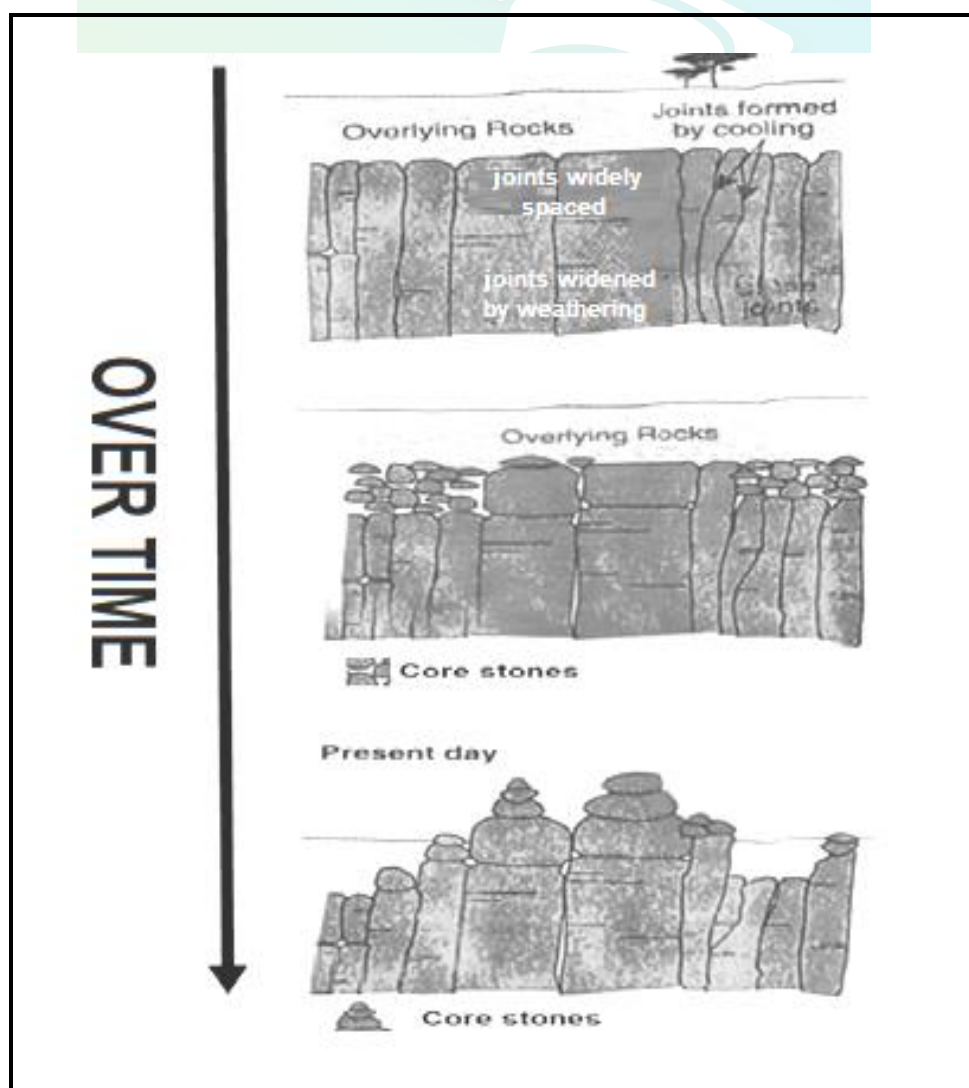
FIGURE 1.3: MOVEMENT OF WARM AND COLD OCEAN CURRENTS[Source: sageography.myschoolstuff.co.za]**FIGURE 1.4: GEOSTROPHIC FLOW**[Source: http://en.wikipedia.org/wiki/Geostrophic_current]

FIGURE 1.5: HORIZONTALLY LAYERED STRATA



[Source: <http://commons.wikipedia.org/horizontal> landscapes]

FIGURE 1.6: TORS



[Source: Adapted by examiner from <https://www.google.co.za/tor+development&oq>]

FIGURE 2.1: GLOBAL AIR CIRCULATION

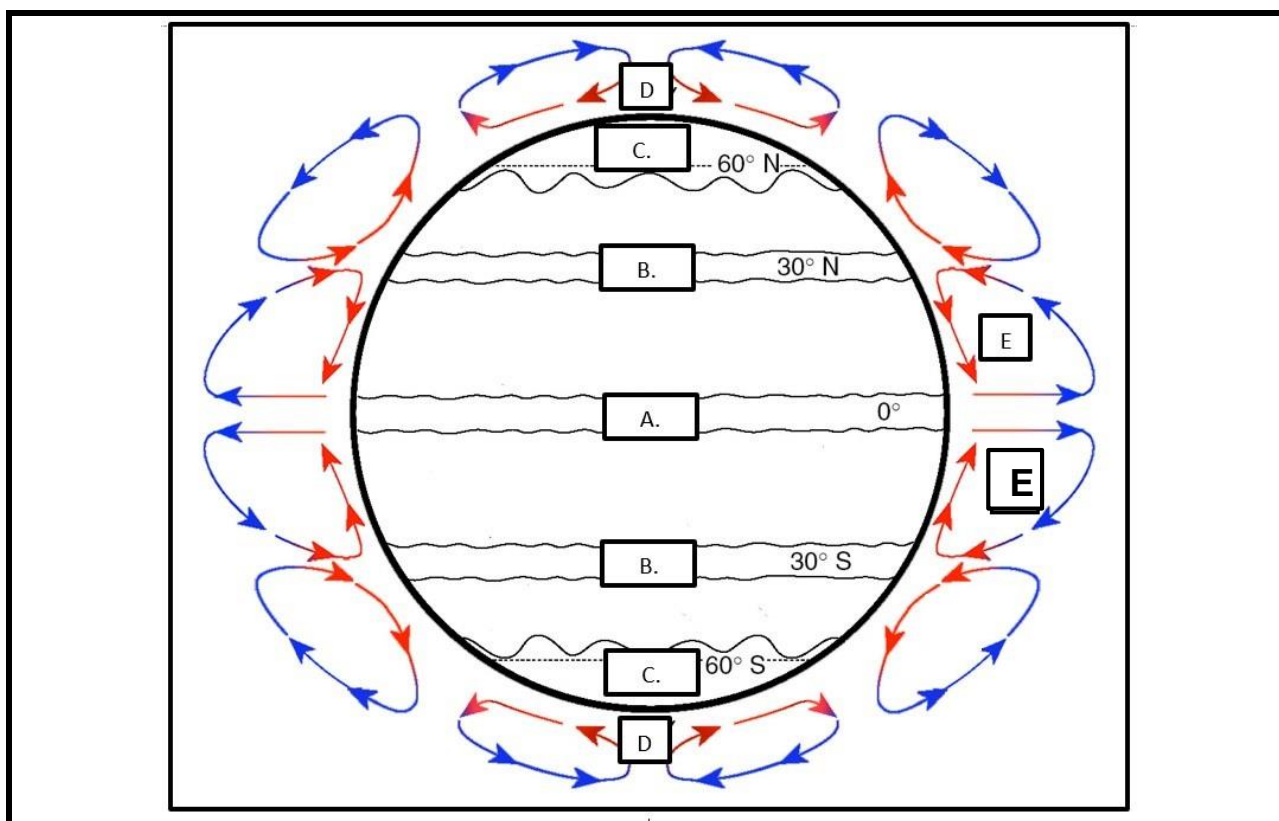
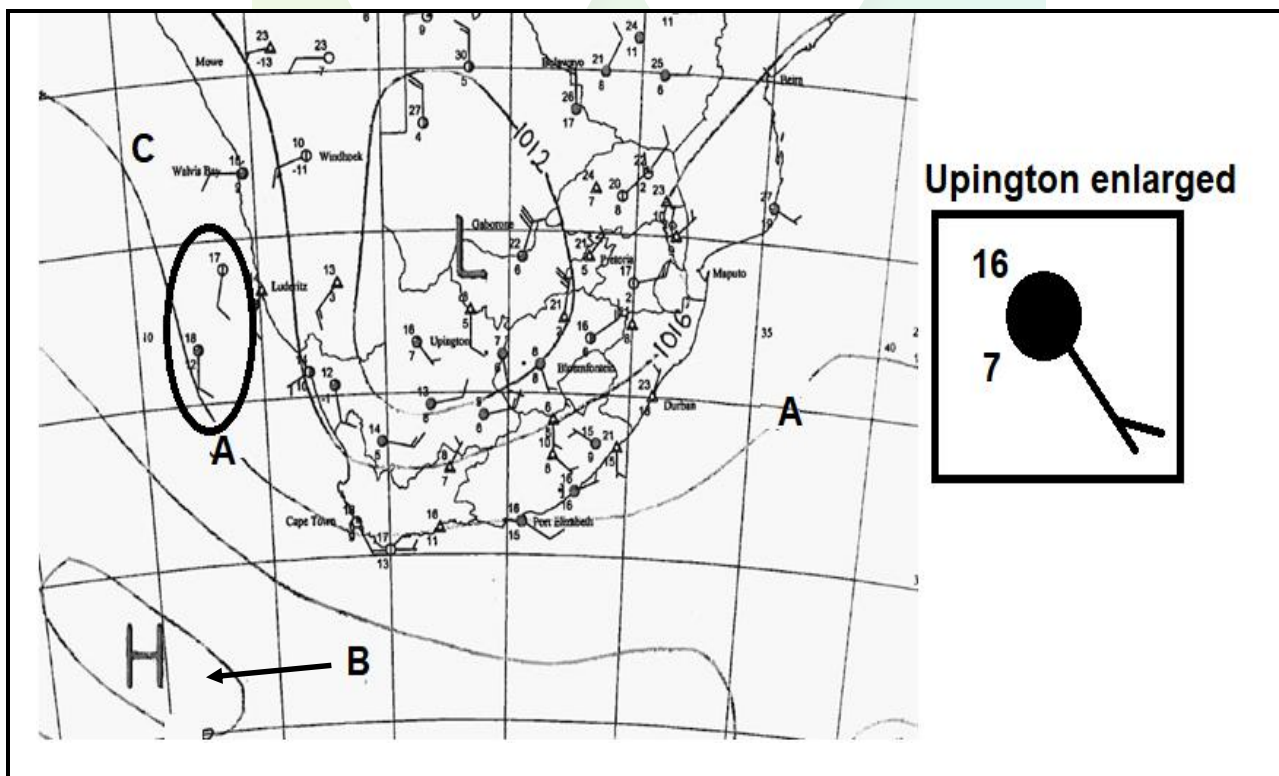


FIGURE 2.3: SYNOPTIC WEATHER MAP



[Source: SA weatherservices]

FIGURE 2.4: TYPES OF DROUGHT

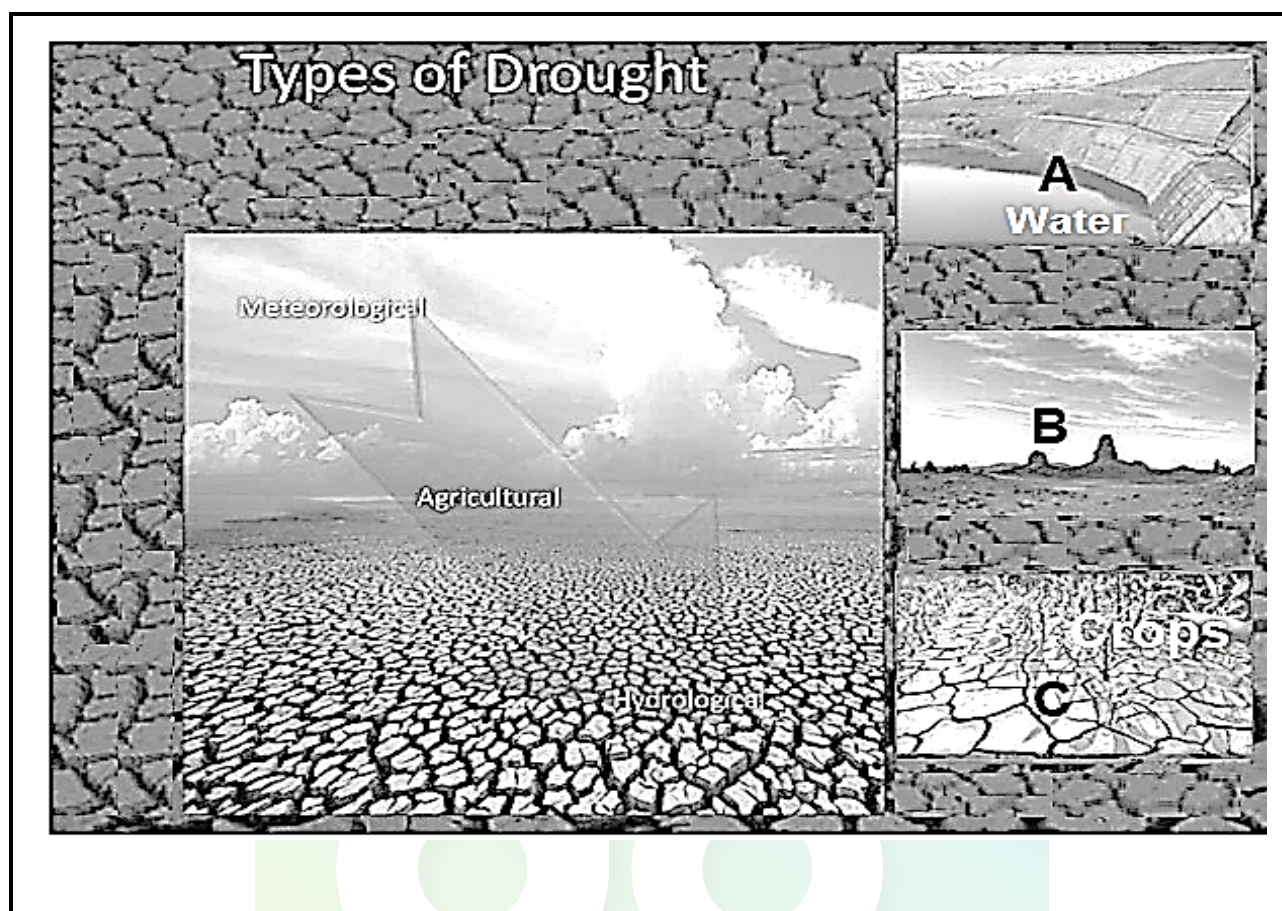
[Source: [Adapted from sageography.myschoolstuff.co.za](http://Adapted%20from%20sageography.myschoolstuff.co.za)]

FIGURE 2.5: INCLINED/TILTED STRATA

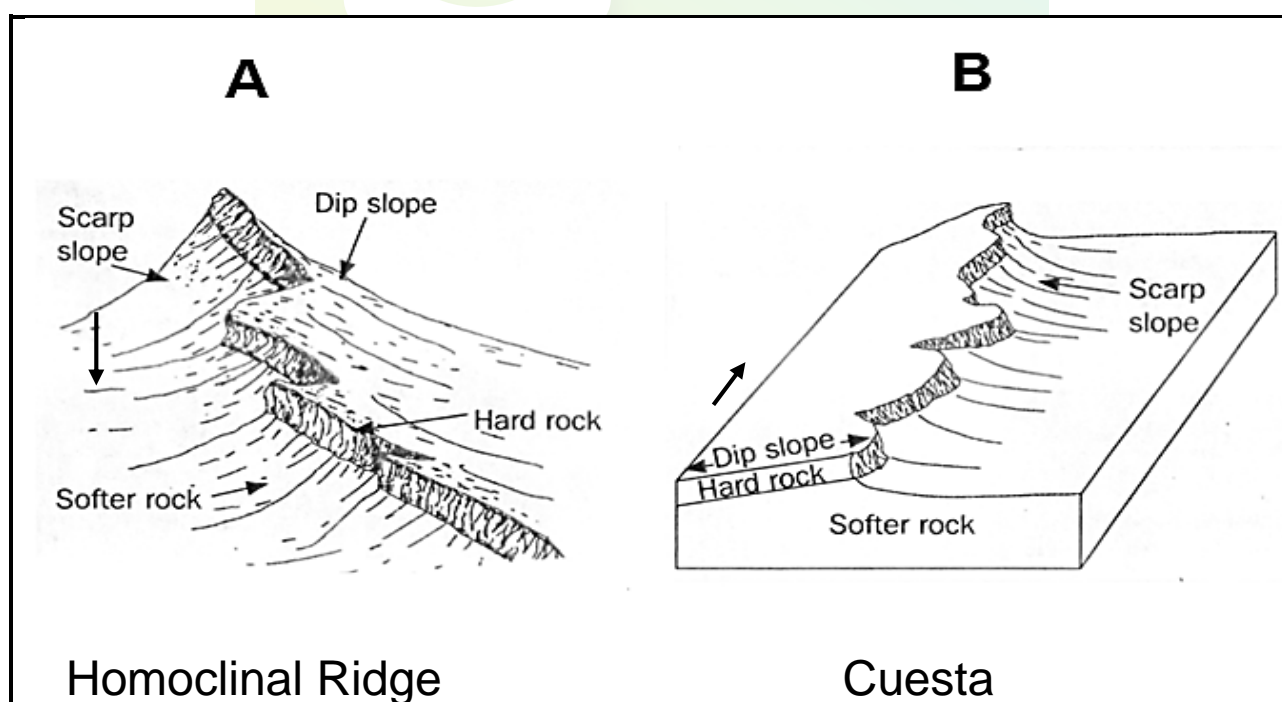
[Source: google/images]

FIGURE 2.6: SLOPES AND SLOPE RETREAT

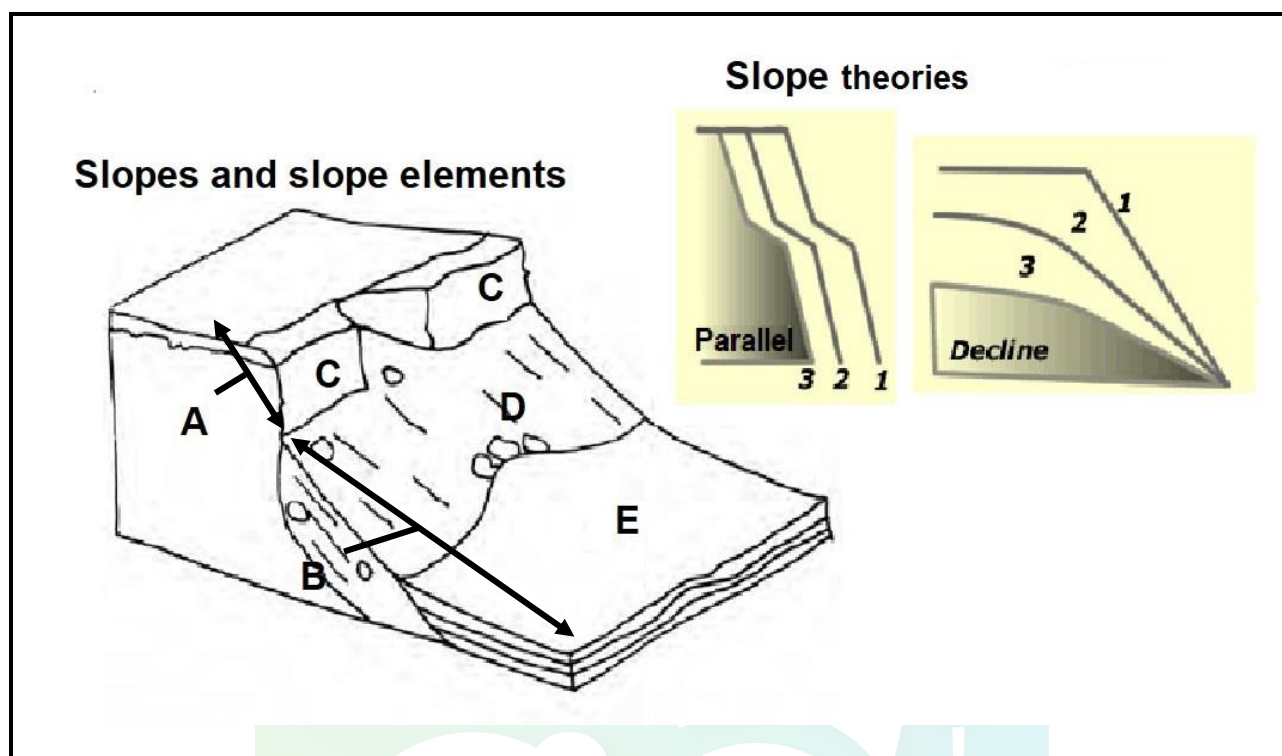
[Source: www.google/images]

FIGURE 3.3: NORTH/SOUTH DIVIDE

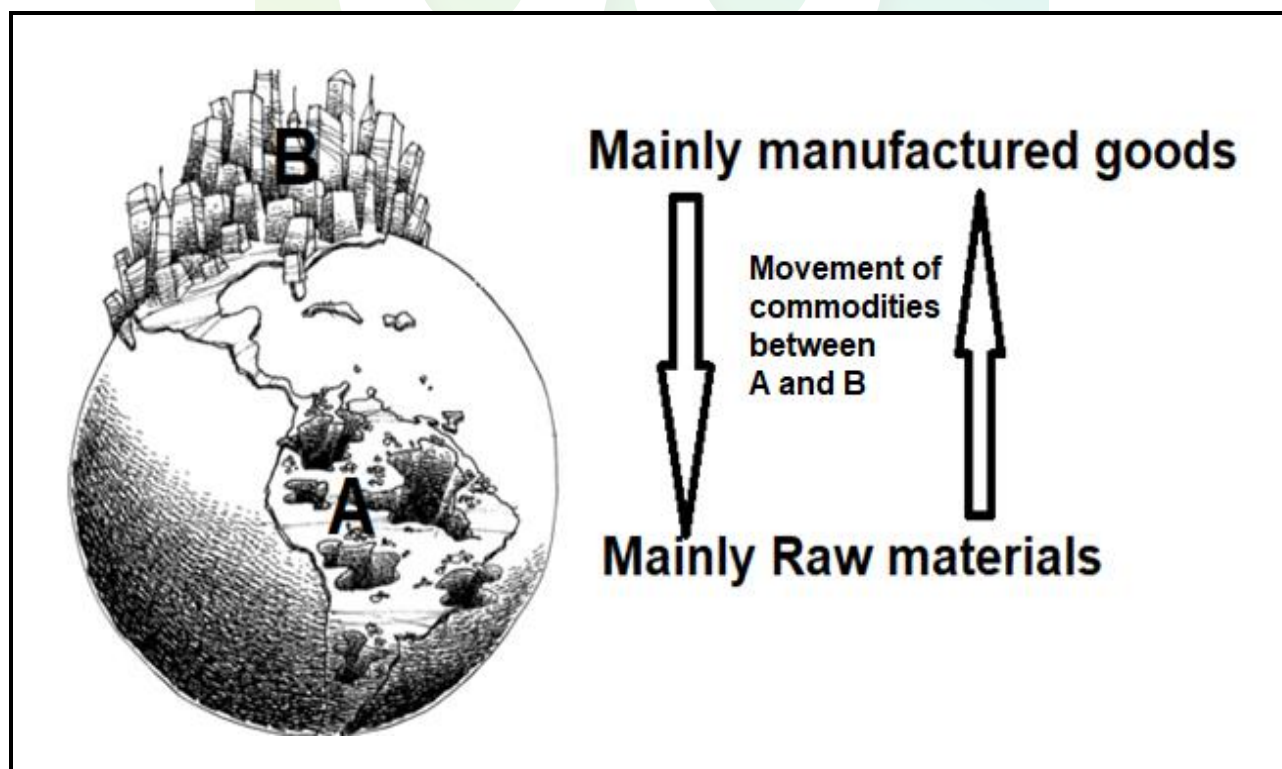
[Source: Adapted from [www.google/images/north and south divide](http://www.google/images/north%20and%20south%20divide)]

FIGURE 3.4: IMPACT OF GLOBALISATION

[Source: www.google.co.za/anticap.wordpress.com]

FIGURE 3.5: NUCLEAR POWER STATIONS

SWISS VOTE AGAINST NUCLEAR POWER

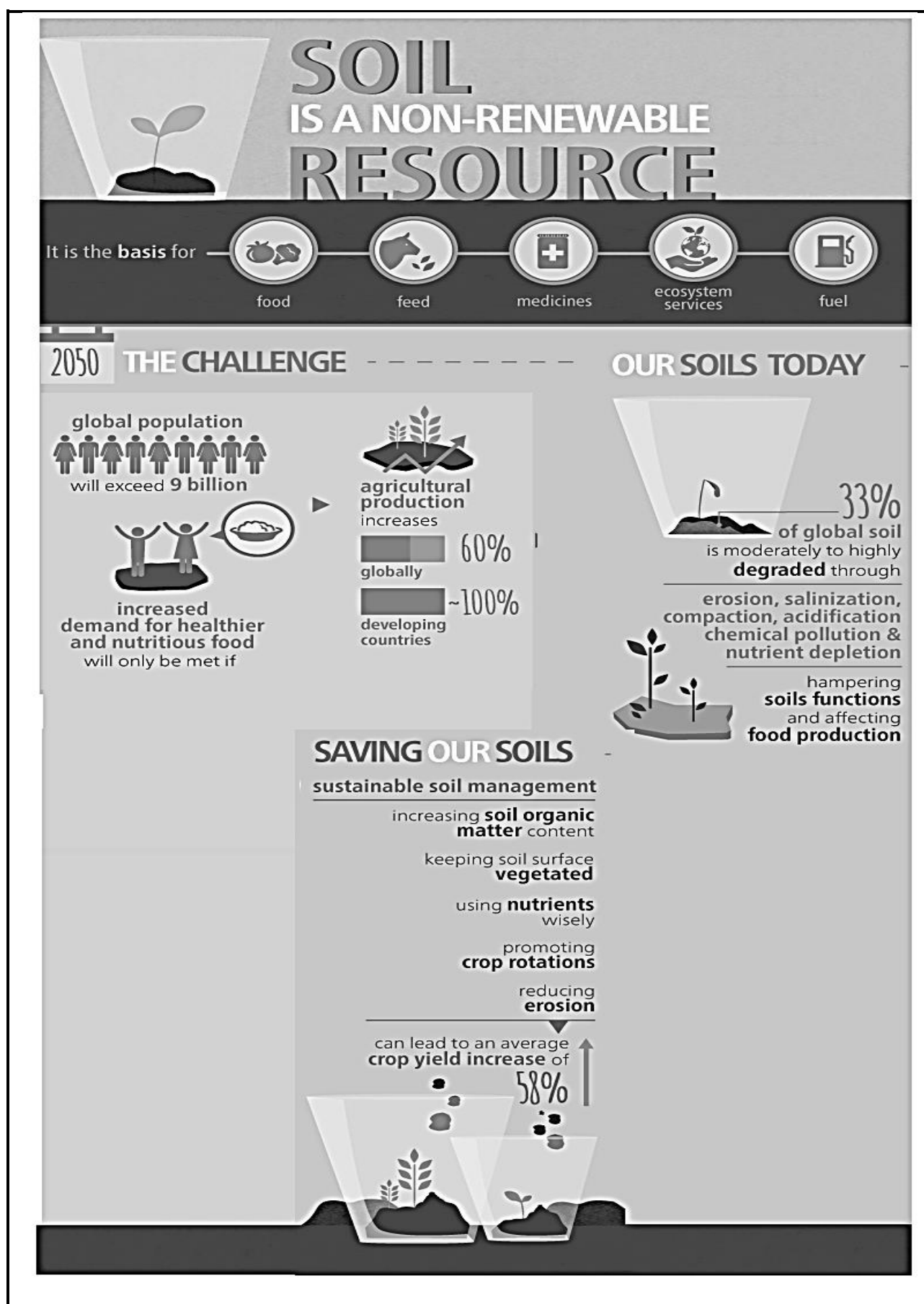
Swiss voters have voted overwhelmingly in favour of a policy proposal to phase out nuclear power. Preliminary results of their referendum suggest that voters are in favor of environmentally friendly electric power.

The Swiss government, after the nuclear disaster at Fukushima in Japan, indicated that they wanted to move away from nuclear power. There is no indication when the country's five nuclear power stations will be closed.

Nuclear power currently provides a third of the country's electricity. Solar, wind and hydro power stations are beginning to play a larger role in providing electricity.

[Source: Rose City FM (100point6.co.za)]

FIGURE 3.6: SOIL AS A NON-RENEWABLE RESOURCE



[Source: Adapted by examiner from www.fao.org/resources/infographics/infographics]

FIGURE 4.3: GENDER EQUALITY

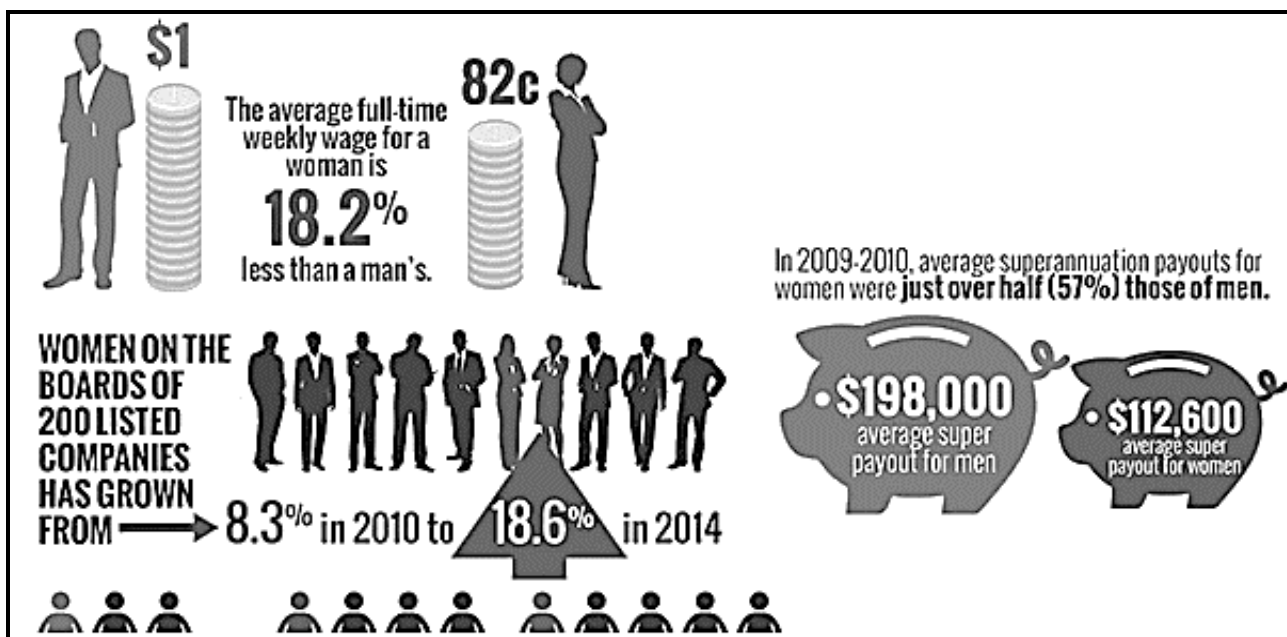
[Source: <https://ec.europa.eu/eurostat/statistics-explained>]

FIGURE 4.4: EXPORT-LED GROWTH

Export-led growth is an economic strategy used by some developing countries. This strategy seeks to find a place in the world economy for a certain type of export. Industries producing this export may receive governmental subsidies and better access to the local markets. By implementing this strategy, countries hope to gain enough hard currency to import commodities manufactured more cheaply somewhere else.

There are essentially two types of exports used in this context: manufactured goods and raw materials.

[Source: Adapted from <http://www.preservearticles.com/how-export-led-growth-is-used-as-a-development-strategy.html>]

FIGURE 4.5: CARBON FOOTPRINT

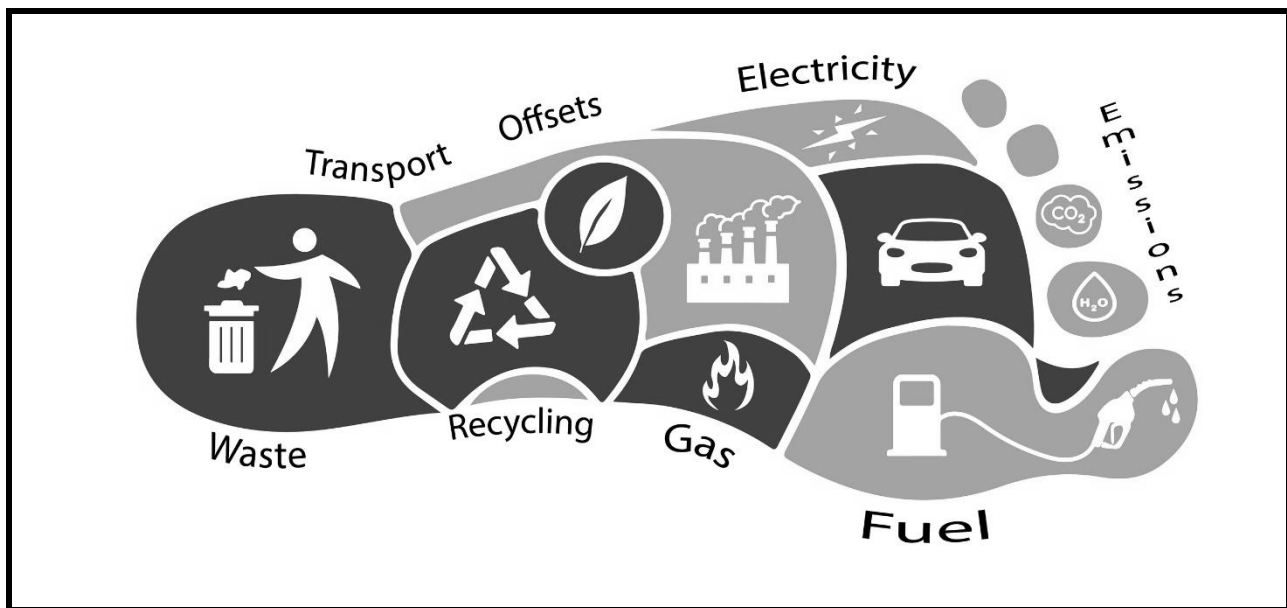
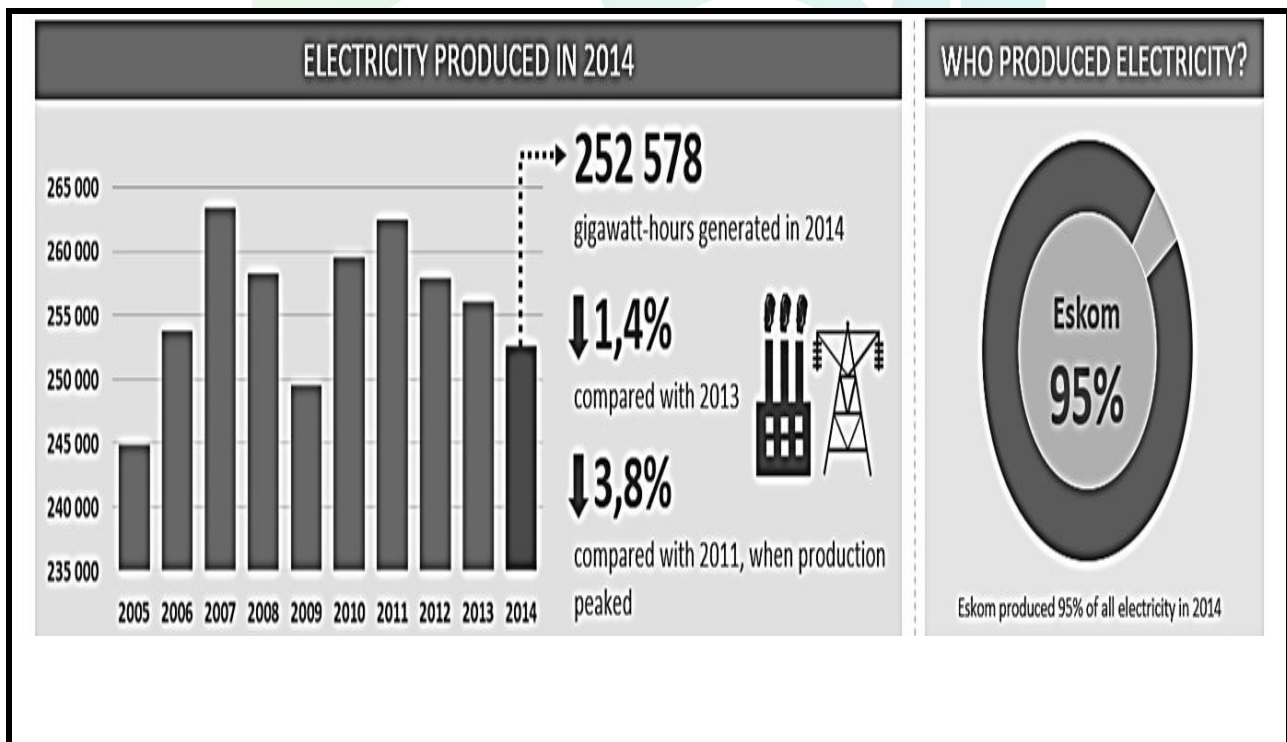
[Source: www.google-sources.co.za]

FIGURE 4.6: ELECTRICITY PRODUCED IN SOUTH AFRICA FROM 2005–2014



[Source: Stats SA]