



برعاية معالي وزير التربية والتعليم
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وتوجيهات مساعد الوزير لشئون تطوير المناهج التعليمية
والمشرف على الادارة المركزية لتطوير المناهج

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Primary five

Science – second term

Water as a valuable natural resource (Part two)

Weekly test (5) – (A)

Question 1: Complete the following:

- Excessive use of well water leads to of wells.

Question 2: Write what the following statement means:

- Using a resource in a way that does not negatively affect the future availability of that resource.

Question 3: What happens if?

- The amount of rain falling was very little.

Question 4: Correct the underlined:

- When building a factory close to a body of water, this causes to protect the body.
- Estuaries are tributaries that flow into bigger rivers which lead to even larger bodies of water.





Primary five

Science – second term

Water as a valuable natural resource (Part two)

Weekly test (5)– (B)

Question 1: Complete the following:

- The area where water collects from different sources and moves in one direction is

Question 2: Write what the following statement means:

- Restricting access to and use of resources.

Question 3: What happens if?

- The rainfall was more than the river could contain.

Question 4: Correct the underlined:

- Population growth benefits sustainability.
- Plastic products are made from cotton.





Primary five

Science – second term

Water as a valuable natural resource (Part two)

Weekly test (5)– (C)

Question 1: Complete the following:

- The is one of the factors affecting sustainability

Question 2: Write what the following statement means:

- An area of land where all the water that flows across it drains downhill to a common location and one direction.

Question 3: What happens if?

- The cows started eating all the grass before the new grass grew.

Question 4: Correct the underlined:

- Deforestation improves the natural habitat of living organisms.
- The state provides gardens to protect endangered species.

