

PRIMARY SEVEN REVISION WORK INTEGRATED SCIENCE — SET EIGHT

| Na | me: | Stream: |
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| 1. | Give any one example of a renewable resource. | |
| 2. | Besides the use of suckers, how else can pineapple be propagated? | |
| 3. | State any one way in which frictional force is useful to people who make I | knives. |
| 4. | State any one role played by PIASCY in preventing the spread of HIV/AII | DS. |
| 5. | Why is it important to observe correct posture when seated? | |
| 6. | How do blood platelets help to stop bleeding? | |
| 7. | Which disease is spread by ticks to people? | |
| 8. | In which way does the planting of trees in an area control soil erosion? | |
| 9. | Give any one reason why we use soap for bathing? | |
| 10. | State the importance of the cilia in the nose of humans. | |
| 11. | In which type of thermometer is both mercury and alcohol used to show to | emperature? |
| 12. | Apart from being used as food, give one other use of plant roots to people | Э. |
| 13. | Give any one condition which promotes quick growth of bacteria. | |

SECTION B

| 14.a) W | Vhat is drug misuse? |
|---------------|---|
| | |
| b) S | State any two ways in which drugs are misused. |
| i) _ | |
| ii) | |
| c) G | Sive one way in which drug misuse among children can be prevented. |
| | lame any two components of urine |
| | |
| | Which structure transports urine from the kidney to the urinary bladder? |
| c) S | state any one factor which determines the amount of urine a person passes out in a day. |
| 6. <u>The</u> | diagram shows a frying pan. Use it to answer the questions that follow. |
| | A B |
| | lame two materials suitable for making the part marked A. |
| ii) | |
| | Give a reason for our answers in (a) above. |
| | |
| c) H | low does heat reach the part marked B. |



PRIMARY SEVEN REVISION WORK ENGLISH – SET EIGHT

| Nā | ame: | Stream: |
|-----------|--------------------------------------|---|
| <u>In</u> | n questions 1-7, use the correct | form of the word given in brackets to complete the |
| <u>se</u> | entence; | |
| 1. | Twowere charge | ed with publishing false information about COVID-19. (edit) |
| 2. | Pupils have a right to associate wit | h others (free) |
| 3. | Our teachers have been | affected by COVID-19 lockdown. (severe) |
| 4. | Theat our | examination centre was a kind gentleman. (supervise) |
| 5. | The girls are | _than the boys. (shy) |
| 6. | After walking for a long time, I | in the tree shade. (to lie) |
| 7. | Allanswe | ers were wrong, so they had to rewrite the exercise. (they) |
| <u>In</u> | n questions 8-15, complete the | e sentence by filling in a correct word or group of |
| w | ords. | |
| 8. | We | to their story last week. |
| 9. | The man who murdered his wife w | asto life imprisonment. |
| 10 | O. When our private vehicle | we took it to the garage. |
| 11 | 1.I filled out the | form, but the teller refused to give me the |
| | money. | |
| 12 | 2. Jesse,f | ive thousand shillings to Thomas. |
| 13 | 3. With | _did you travel to the village? |
| 14 | 1.Their uncle was | from Mulago Hospital where he had been admitted. |
| 15 | 5 Hardly had the returned home | nower went out |

16. Rearrange the sentences below to make a sensible story.

- a) After the headmaster's speech, some P.7 teachers added their remarks and tips.
- b) This briefing took place in the mainhall.
- c) Finally, the pupils asked various questions and all these were answered by the headmaster and his team.
- d) The headmaster was the main speaker of the occasion.
- e) Last Friday, the pupils of KPS had a P.L.E briefing.
- f) In his speech, he addressed a number of issues.
- g) Much as all the teachers attended in person, there was a main speaker.
- h) These issues included: preparation, praying, revision and being determined.
- i) And it lasted for two hours from 11a.m. 1p.m.

| j) | He also malpract | them | against | illegible | handwriting | and | any | other | form | of | examination |
|----|---------------------|------|---------|-----------|-------------|-----|-----|-------|------|----|-------------|
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PRIMARY SEVEN REVISION WORK SOCIAL STUDIES — SET EIGHT

| Na | nme: Stream: | |
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| 1. | Name the main cash crop grown in Kalangala district. | |
| 2. | State any one duty of a good citizen in promoting law and order. | |
| 3. | Why is the blue colour used on physical maps? | |
| 4. | How was Lake Bunyonyi in south western Uganda formed? | , |
| 5. | Mention the tax charged on all goods locally manufactured in a country. | |
| 6. | State any one way road transport can be made possible in highland areas. | |
| 7. | Why was Kabaka Mwanga unable to sign the 1900 Buganda agreement? | |
| 8. | What is the role of Secretary of the elderly persons on the LC1 executive committee? | |
| 9. | How are newspapers important to the local community? | 1 |
| 10. | . Why is it bad to fish using poison? | , , , |
| 11. | . Why do farmers control soil erosion? | |
| 12. | . What was the major role played by political parties in the struggle for independence? | |
| 13. | . Mention any one national symbol found on the Uganda currency. | , |
| 14. | . Mention any one neighbouring country of East Africa that is landlocked. | |
| | | |

| 15. Draw a map symbol of a seasonal lake in the space below. | |
|--|--|
| | |
| 16. Give any one danger of massive cutting down of trees in an area. | |
| 17. Give two importance of the National Constitution of Uganda. | |
| ii) | |
| RELIGIOUS EDUCATION | |
| 18. Either: Give one problem faced by the Israelites during Exodus. | |
| 19. Or: Give one problem faced by Prophet Muhammad during Hegira. | |
| 20. For both: Give any one quality of a good Christians / Muslim. | |
| | |



PRIMARY SEVEN REVISION WORK MATHEMATICS – SET EIGHT

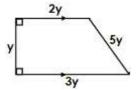
| Name: | Stream: | |
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SECTION A

- 1. Workout: 4x5=(finite 7) using a dial method.
- 5. Workout: ⁻7 ⁻4 using a number line.

6. Shade $\frac{5}{6}$ of the diagram below.

2. The area of the trapezium PQRS below is 40m^2 .



Find the value of

3. Workout: <u>0.6 + 0.18</u> 8.4 - 5.8

- 7. The mean of the scores 54, 41, (P-6), 58 and 47 is 52.
- a) Find the value of P.

4. Change 2021_{three} to base ten.

b) Find the average of the scores.

- 8. A rectangular tank was $^2/_3$ full of water. When $^1/_4$ of the water was drawn from it, 500 litres of water was left. Find the capacity of the tank.
- 12. Solve: a) 2(x-1)-(1-3x)=2

9. Find the square of 2.56.

c) 3n - 12 = 2n + 16

b) $m + \underline{m} = 12$

- 10. In the space provided below construct 105° using a ruler and a pair of compasses.
- 13. Study the figure below and use it to answer the questions that follow.



a) Find the area of the figure.

SECTION B

- 11. The sum of three consecutive even numbers is 102. If the median is h, find the numbers.
- b) Workout the circumference of the figure.
- c) Calculate its perimeter.