

**P1 HOMESCIENCE  
PAPER 1  
PTE MOCK EXAMINATION  
MARCH/APRIL 2019  
TIME: 2 ¼ HRS**

**INSTRUCTION TO CANDIDATES**

1. This question paper consist of **TWO** sections **A** and **B**
2. Answer **ALL** the questions
3. Candidates should also answer all questions in English

**FOR OFFICIAL USE ONLY**

SECTION	QUESTION	MAXIMUM SCORE	CANDIDATES SCORE
<b>A</b>	1 -27	60	
<b>B</b>	28	10	
	29	16	
	30	14	
TOTAL SCORE			

**SECTION A (60 MARKS)**

**Answer ALL the question in this section**

1. State three effects of poor ventilation in a room (3mks)
2. State three factors to consider when choosing a location to build a house (3mks)
3. Give three legal requirements that should be observed when building a house (3mks)
4. Define the term lustre as used in textiles (1mk)
5. Name two regenerated fibres (2mks)
6. Outline four properties that differentiate linen from cotton (2mks)
7. State two functions of care labels on garments (2mks)
8. Give two disadvantages of using hard water for laundry (2mks)
9. State two uses of sodium carbonate in laundry work (2mks)
10. Highlight three reasons for cleaning a compound (2mks)
11. Classify households refuse and give two examples in each case (3mks)
12. Identify three dangers likely to result from plastic bags left lying in a compound (3mks)
13. Identify three uses of running stiches in garment construction (3mks)

14. What are temporary stitches used for (3mks)
15. Identify four embroidery stitches which would be suitable for sewing the outline of a motive (2mks)
16. Suggest three faults caused by a blunt sewing machine needle (3mks)
17. Identify two differences between crewel and between sewing machines (2mks)
18. Name two conspicuous seams used to highlight style features (2mks)
19. Give two differences between machine fell and run fell seam (2mks)
20. Name two seams that are (2mks)
- (a) Decorative \_\_\_\_\_
- (b) Self neated \_\_\_\_\_
21. Identify two vitamins that are (2mks)
- (a) Fat soluble \_\_\_\_\_
- (b) Water soluble \_\_\_\_\_
22. Apart from poor nutrition suggest two causes of Anemia (2mks)
23. Outline three reasons for props storage of food (3mks)
24. Name two types of immunity in a human body (2mks)
25. Suggest four ways of managing Kwashioko in a child (2mks)
26. Identify two types of drainage (1mk)
27. Suggest two causes of water pollution (1mk)

**SECTION B (40 MARKS)**

***ANSWER ALL THE QUESTIONS IN THIS SECTION IN THE SPACES PROVIDED***

28. You are planning to teach a practical method in on the French seam
- (a) Give four reasons why you would use demonstrations at the beginning of the lesson (4mks)
  - (b) Suggest four ways you would involve the learners during the lesson (4mks)
  - (c) Identify two assignments you would give to the learners after the lesson (2mks)
  - (a) Suggest four prior preparations that you would ask the learners to make (4mks)
  - (b) Identify four disadvantages of using a guest speaker for this lesson (4mks)
  - (c) Formulate three objectives that are likely to be achieved in this lesson (3mks)
  - (d) State five roles you would play during the lesson (5mks)
29. You plan to teach a theory lesson on the topic “marasmus”
- (a) What definition would you give the class for the above disease (2mks)
  - (b) State four teaching resources you would avail for this lesson (2mks)
  - (c) List four other diseases you are likely to mention during the introductory stage (2mks)
  - (d) Outline four strategies you would emphasize on to improve the nutritional status of young children from birth to five years (4mks)
  - (e) Besides discussion give two other methods suitable for teaching this topic (2mks)
  - (f) Give three roles you would play during the discussion session of this topic (3mks)
  - (g) State two ways of concluding the lesson (2mks)