

3
SECTION B
(20 marks)
PART 1

*Answer two questions from this section.
All questions carry equal marks.*

6. a) The distance round a rectangular café is 24m. The ratio of the length of the café to its width is 3:2. Calculate the dimensions of the café.
- b) The cost of an electrical gadget and the cost of a plumbing material were in the ratio 9:6 last year. This year, each cost was reduced by GH¢4.00 and their ratio has changed to 7:5, respectively. Taking the initial cost of the electrical gadget to be GH¢p and that of the plumbing material to be GH¢q, calculate the value of p and q.

7. a) Copy and complete the following table for the relation $y = x^2 - 5x + 3$ for $0 \leq x \leq 5$.

x	0	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5
y	3		-1								3

- b) Using a scale of 2cm to represent 1 unit on both axes, draw the graphs of the relation,
- i. $y = x^2 - 5x + 3$
 - ii. $y - 1 = \frac{1}{4}x + 1$
- c) From the graph, find,
- i. The truth set of $x^2 - 5x + 3 = \frac{1}{4}x + 1$
 - ii. The least point on the graph of the relation $y = x^2 - 5x + 3$
 - iii. The equation of the line of symmetry of the equation $y = x^2 - 5x + 3$.
8. a) A school has 39 vacancies for teachers, out of which 22 are for English Language, 21 for mathematics and 17 for fine Arts. Of these vacancies 11 are for both English Language and mathematics, 8 for both mathematics and fine Arts and 7 English Language and fine Arts. Using a Venn diagram, find the number of teachers who must be able to teach,
- i) All three subjects;
 - ii) Fine Arts only;
 - iii) English Language and mathematics but not fine Arts.
- b) Solve for x, if $233_x = 125_{10}$

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Michael Seilmaier



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