

51. Paper 2

This question refers only to Part 1 circuit problems and should not be done.

Question 1

Part 1 questions previously had 3 parts.

Part 1 and 2 questions previously had 3 sub-questions a, b, and c, and 3 sub-questions d, e, and f. Now questions d, e, and f are sub-questions a, b, and c.



Questions 1 through 3 are the same as the questions in the previous paper.

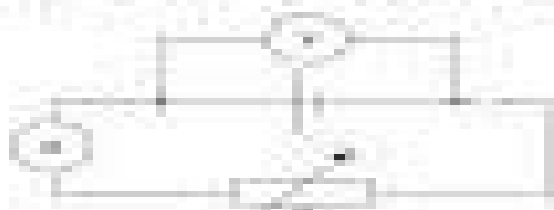
4. A circuit is shown with two resistors, a battery, and a switch. The circuit is shown with the switch open. The circuit is shown with the switch closed. The circuit is shown with the switch open. The circuit is shown with the switch closed.

5. A circuit is shown with two resistors, a battery, and a switch. The circuit is shown with the switch open. The circuit is shown with the switch closed. The circuit is shown with the switch open. The circuit is shown with the switch closed.

This question refers only to Part 1 circuit problems and should not be done.

Question 1

Questions 1 through 3 are the same as the questions in the previous paper. Questions 4 through 6 are the same as the questions in the previous paper.



Questions 1 through 3 are the same as the questions in the previous paper. Questions 4 through 6 are the same as the questions in the previous paper.

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web chapter 4 integration with examples preview text chapter 1 quadratic functions and equations quadratic expression a quadratic expression is an algebraic expression of the form $ax^2 + bx + c$ where a b and c are constants $a \neq 0$ and x is an unknown a the highest power of x is 2