

5. Give the names of the Kings of Rome in the order of succession.
6. Who formed the first and second Triumvirates?
7. Give the name and date of the battle which established Philip's supremacy in Greece.
8. Name the four successive battles in which Hannibal defeated the Romans; with dates.
9. Who were the Pretenders to the English Crown in the reign of Henry VII., and state briefly their presumptive claims?
10. Give a Summary of the chief events in the reign of Elizabeth.
11. What circumstances contributed to the restoration of Charles II.
12. State the two most important events in the reign of George III.
13. Who was the first Governor of Canada?
14. When was Quebec founded, and by whom?
15. State briefly what led to its capitulation.

ALGEBRA.

3RD DIVISION.

1. Define the terms—like quantities, co-efficient, factor, exponent.
2. Explain transposition, and show upon what principles the operation depends.
3. What are the cases of addition? Give rules applicable to each case.
4. Simplify $\{ (2c - 3a + 4b) - (2b - 2c + a) \} - \{ 5a - (-2a - b) + (6c - 5b) \}$
5. Divide $x^5 + x^4y - xy^4 - y^5$ by $x^2 - y^2$
6. Find the greatest common measure of $9x^2y + 24xy^2 + 7^2$, and $21x^3 + 58x^2y + 21xy^2$
7. Solve the equation $75x + 2.5 = 5x + 4.5$
 Also, $\frac{7x - 13\frac{1}{2}}{11} - \frac{2}{3} \left(\frac{x - 15}{7} \right) = \frac{15}{14} (x - 1)$
8. A wishes to pay B the sum of £12. A has only moidores, (each worth 27 shillings); B has only guineas, and 16 pieces pass between them; required the number of each.