

8. Who were Lord Clive and Warren Hastings?
9. When were the Parliaments of England and Ireland united?
10. Give some particulars of the battles of Trafalgar and Waterloo.

ALGEBRA.

3RD DIVISION.

1. Multiply $ax^2 - by^3 + c^2z$ by $a^2x - cy + bz$.
2. Solve the equation $4x - 3 - \frac{2+4x}{3} = \frac{5x-12}{5}$
3. If a man treble his capital each year, with the exception of an annual expenditure of £450, and at the end of two years find himself worth treble his original capital, what was his original capital?
4. A father's age is double his son's, but 8 years ago, the son's age was two-fifths of the father's; what is the age of each?
5. From two places, 150 miles apart, two persons set out to meet each other. One travels 16 miles a-day, the other 20. In what time will they meet?

GEOMETRY AND MENSURATION.

3RD DIVISION.

1. Define an angle, a scalene triangle, and a square.
2. Bisect a given rectilineal angle.
3. Prove that if from the ends of a side of a triangle there be drawn two straight lines to a point within the triangle, these shall be together less than the other two sides of the triangle, but shall contain a greater angle.

4. How

5. How

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