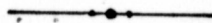


GEOMETRY.

3RD DIVISION.

- Values.*
1. The angles at the base of an isosceles triangle are equal to each other ; and if the equal sides be produced the angles on the other side of this base shall be equal..... 30
 2. The angles which one straight line makes with another upon one side of it are either two right angles or are together equal to two right angles..... 20
 3. Any two sides of a triangle are together greater than the third side 20
 4. In obtuse-angled triangles, if a perpendicular be drawn from either of the acute angles to the opposite side produced, the square on the side subtending the obtuse angle is greater than the squares on the sides containing the obtuse angle, by twice the rectangle contained by the side upon which, when produced, the perpendicular falls, and the straight line intercepted without the triangle between the perpendicular and the obtuse angle..... 30

100



LISTS OF PUPILS
as the result of
of June, 1870,

TH

1. William
2. William
3. Thomas
4. William
5. Edward
6. Thomas
7. John S

1. Margaret
2. Phoebe
3. Annie
4. Bessie C
5. Jessie E
6. Eliza J
7. Kate G

- Equal ... {
1. William
 2. Fanny C
 3. Annie A
 4. Thomas V
 5. Georgina
 6. Samuel H
 7. Sarah Gw