Binary competition in computer science

This week Upper 4 have been learning binary in lessons. This is the fundamentals of understanding how a computer works and aids students grasp on how they function.

As I love a bit of competition, I took this opportunity to encourage students to partake in an online game which aided their practice of this topic and encouraged them to try and beat everyone in the year. We had a few clear winners, but the challenge was fully embraced by the entire year group.

Well done to our top 10 scorers:

1. Charlie – 12,000
2. Ella – 11,000
3. Jasraj – 9,072
4. Fiona – 8,000
5. Rocco – 7,000
6. Lucas – 5,024
7. Ruby – 4,300
8. Miles – 3,100
9. Will – 3,500
10. Opal – 2,300

Mrs Alexandra Holmes