

Math 7

Dr. Martin's and Mr. Webb's Classes

Topics to be covered on final examination

1. Operations with fractions (add, subtract, multiply, divide, reduce to lowest terms) (pp. 193-212); converting fractions to decimals and decimals to fractions (pp. 176-180)
2. Operations with decimals (pp. 50-80)
3. Mean, median and mode (pp. 17-21)
4. Geometric shapes: angles, parallels, types of triangle (pp. 292-301); polygons, their perimeters and areas, including triangles, squares, rectangles, parallelograms, circles (pp. 340-353)
5. Solving equations (pp. 118-125)
6. Percentages; converting percentage to decimal and fraction, fraction and decimal to percentage (pp. 258-270)
7. Operations with integers, positive and negative (pp. 92-116)
8. General arithmetic: addition, subtraction, multiplication, division (Skills Handbook, pp. 528-543)