DAILY PLAN FOR MASTERING EVERY SUBTOPIC BY SOLVING 651 QUESTIONS WITH YOUR TEACHER

DAY   SUBTOPIC & # OF QUESTIONS TO PRACTICE

D 0   DIAGNOSTIC TEST, SETTING THE GOALS

ALGEBRA # 111 Q
D 1 LINEAR EQUATIONS & INEQUALITIES 30 Q, ABSOLUTE VALUE 15 Q
D 2 LINEAR EQUATIONS & INEQUALITIES WORD PROBLEMS 23 Q, SYSTEMS OF EQUATIONS 21 Q
D 3 GRAPHING LINEAR EQUATIONS 32 Q

PROBLEM SOLVING & DATA ANALYSIS # 137 Q
D 4 RATIOS, RATES, & PROPORTIONS 29 Q, PERCENTS & UNIT CONVERSIONS 23 Q
D 5 TABLE DATA & PROBABILITY 40 Q, SCATTERPLOTS 10 Q
D 6 STATISTICS & DATA INFERENCES 35 Q

ADVANCED MATH # 219 Q
D 7 FUNCTIONS 35 Q
D 8 EXPONENTS & RATIONAL EXPONENTS 25 Q, ISOLATING QUANTITIES 10 Q
D 9 LINEAR & QUADRATIC SYSTEMS 10 Q, STRUCTURE IN EXPRESSIONS 21 Q
D 10 OPERATIONS WITH POLYNOMIALS 20 Q, OPERATIONS WITH RATIONAL EXPRESSIONS 25 Q
D 11 RADICALS & RADICAL EQUATIONS 25 Q, NONLINEAR GRAPHS & EXPRESSIONS 15 Q
D 12 QUADRATIC EQUATIONS 33 Q

GEOMETRY & TRIGONOMETRY # 184 Q
D 13 ANGLES & TRIANGLES 32 Q
D 14 CIRCLES & ARC LENGTH 27 Q
D 15 CONGRUENCE & SIMILARITY 20 Q
TRIGONOMETRY 46 Q, RIGHT TRIANGLES 24 Q
D 16 VOLUME & SURFACE AREA 35 Q

D 17 - 20 TARGETING THE WEAK AREAS