

Tue	Wed	Thu	Fri	Sat	Sun	Mon
Jul-12 Day 1 <i>Geometry</i> Area Consequences	Jul-13 Day 2 <i>Algebra, Geometry, Number Theory</i> Box Calculations	Jul-14 Day 3 <i>Combinatorics</i> Counting Numbers	Jul-15 Day 4 <i>Probability</i> Seating Probability	Jul-16	Jul-17	Jul-18 Review 1 Review Week 1 Challenge Problems
Jul-19 Day 5 <i>Logic, Algebra Basic Statistics</i> Magic Square	Jul-20 Day 6 <i>Geometry</i> Geometric Scaling	Jul-21 Day 7 <i>Number Theory</i> Least Common Multiple	Jul-22 Day 8 <i>Combinatorics</i> Counting Triangles	Jul-23	Jul-24	Jul-25 Review 2 Review Week 2 Challenge Problems
Jul-26 Day 9 <i>Algebra</i> Train Times	Jul-27 Day 10 <i>Geometry</i> Circling the Earth	Jul-28 Day 11 <i>Probability</i> Election Prediction	Jul-29 Day 12 <i>Number Theory</i> Multiplying Switches	Jul-30	Jul-31	Aug-1 Review 3 Review Week 3 Challenge Problems
Aug-2 Day 13 <i>Geometry</i> Polygon Angles	Aug-3 Day 14 <i>Algebra</i> Telescoping Sum	Aug-4 Day 15 <i>Combinatorics</i> Beehive Paths	Aug-5 Day 16 <i>Number Theory</i> Square Remainders	Aug-6	Aug-7	Aug-8 Review 4 Review Week 4 Challenge Problems