

Sat- Thu	Friday Live Session	Sat- Thu	Friday Live Session	Sat- Thu	Friday Live Session
NO LIVE SESSION	Mar 18 Day 1 & 2 Algebra, Geometry, Number Theory 8–10 p.m. ET Day 1: Area Consequences Day 2: Box Calculations	NO LIVE SESSION	Mar 25 Day 3 & 4 Combinatorics, Probability 8–10 p.m. ET Day 3: Counting Numbers Day 4: Seating Probability	NO LIVE SESSION	Apr 1 Review 1 Review Week 1 Challenge 8–9 p.m. ET Reinforce Day 1 to Day 4's Learning
	Apr 8 Day 5 & 6 Logic, Algebra, Basic Statistics, Geometry 8–10 p.m. ET Day 5: Magic Square Day 6: Geometric Scaling		Apr 15 Day 7 & 8 Number Theory, Combinatorics 8–10 p.m. ET Day 7: Least Common Multiple Day 8: Counting Triangles		Apr 22 Review 2 Review Week 2 Challenge 8–9 p.m. ET Reinforce Day 5 to Day 8's Learning
	Apr 29 Day 9 & 10 Algebra, Geometry 8–10 p.m. ET Day 9: Train Times Day 10: Circling the Earth		May 6 Day 11 & 12 Probability, Number Theory 8–10 p.m. ET Day 11: Election Prediction Day 12: Multiplying Switches		May 13 Review 3 Review Week 3 Challenge 8–9 p.m. ET Reinforce Day 9 to Day 12's Learning
	May 20 Day 13 & 14 Geometry, Algebra 8–10 p.m. ET Day 13: Polygon Angles Day 14: Telescoping Sum		May 27 Day 15 & 16 Combinatorics, Number Theory 8–10 p.m. ET Day 15: Beehive Paths Day 16: Square Remainders		June 3 Review 4 Review Week 4 Challenge 8–9 p.m. ET Reinforce Day 13 to Day 16's Learning