Daily Challenge
with Po-Shen Loh

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