

STEP I

num	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1987	GS	GEO	DE	S	INT	CALC	S	INT	VECT	ELA	KIN	COL	KIN	GPROB	CONT
1988	NUM	CALC	GEO	NUM	S	CMPX	POLY	GEO	INT	PROJ	COM	KIN	ELA	CONT	DISC
1989	GEO	S	VECT	MN	S	DE	CALC	TRIG	GS	KIN	PROJ	ELA	STAT	CONT	DISC
1990	CALC	S	CG	S	INT	VECT	DE	TRIG	CMPX	KIN	PROJ	ELA	STAT	GPROB	GPROB
1991	TRIG	DE	CMPX	GEO	VECT	MN	DE	INT	S	STAT	COL	STAT	CIRC	PROBS	DISC
1992	MN	MN	INT	CMPX	POLY	GEO	POLY	CALC	DE	PROJ	ELA	STAT	KIN	HYP	GPROB
1993	MN	S	NUM	INT	CMPX	GS	ALG	GEO	DE	ELA	STAT	PROJ	KIN	CONT	GPROB
1994	GEO	CALC	S	INT	CG	CMPX	S	INT	PROJ	CIRC	IP	GPROB	DISC	CONT	
1995	GS	INT	S	CMPX	CALC	DE	VECT	DE	PROJ	ELA	STAT	GPROB	PROBS	GPROB	
1996	CALC	INT	NUM	INT	CMPX	S	DE	S	ELA	COL	PROJ	GPROB	PROBS	GPROB	
1997	NUM	CALC	S	ALG	VECT	INT	INT	CALC	KIN	CIRC	KIN	CONT	GPROB	CONT	
1998	NUM	INT	MN	CALC	CMPX	S	S	DE	COL	PROJ	KIN	DISC	PROBS	GPROB	
1999	NUM	CG	ALG	GS	GEO	GS	DE	IQ	KIN	ELA	CIRC	GPROB	GPROB	CONT	
2000	IQ	BIN	INT	IQ	GEO	IQ	CALC	INT	PROJ	COL	STAT	GPROB	GPROB	CONT	
2001	GEO	IQ	IQ	TRIG	INT	CALC	DE	DE	KIN	PROJ	ELA	GPROB	GPROB	GPROB	
2002	CG	GS	IQ	IQ	POLY	GEO	INT	S	IP	COL	COL	GPROB	DISC	PROBS	
2003	S	MN	TRIG	IQ	BIN	INT	NUM	DE	PROJ	COM	COL	PROBS	PROBS	DISC	
2004	ALG	GS	ALG	INT	NUM	CG	S	IQ	PROJ	KIN	STAT	GPROB	HYP	GPROB	
2005	NUM	CG	ALG	TRIG	INT	CG	S	DE	STAT	COL	VECT	GPROB	CONT	CONT	
2006	NUM	GEO	GS	CALC	INT	NUM	INT	GEO	KIN	PROJ	COL	GPROB	PROBS	GPROB	
2007	NUM	TRIG	INT	ALG	GEO	ALG	VECT	GS	IP	KIN	PROJ	GPROB	GPROB	DISC	
2008	NUM	INT	IQ	CALC	POLY	INT	CG	DE	CIRC	PROJ	STAT	PROBS	GPROB		
2009	NUM	CALC	GS	GEO	CALC	INT	INT	CG	PROJ	IP	COL	IQ	PROB		
2010	ALG	GS	TRIG	INT	BIN	DE	VECT	NUM	STAT	VECT	COL	DISC	DISC		
2011	CALC	INT	TRIG	CG	CALC	S	DE	NUM	PROJ	COL	STAT	GPROB	CONT		
2012	CALC	GS	IQ	CG	INT	TRIG	S	DE	PROJ	KIN	IP	CONT	DISC		
2013	ALG	GS	VECT	INT	CG	BIN	DE	MN	ALG	COL	KIN	GPROB	DISC		

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16					
DISC					
CONT					
GPROB					
CONT					
GPROB					
GPROB					
CONT					

STEP I

2014	NUM	INT	INT	CALC	IQ	S	VECT	CG	PROJ	COL	KIN	DISC	CONT	
2015	GS	TRIG	GEO	CG	INT	VECT	CALC	NUM	PROJ	MN	STAT	DISC	PROBS	
										2				

STEP I

			KEY	
		36	INT	Integration
		33	GPROB	General Probability
		24	S	Series and sequences
		22	CALC	Calculus
		21	PROJ	Projectiles
		21	DE	Differential Equations
		19	NUM	Number Theory and Combinatorics
		18	KIN	Kinematics
		17	GEO	Geometry
		17	CONT	Continuous variables
		15	COL	Collisions
		15	GS	Graph Sketching
		15	DISC	Discrete random variables (inc. Poisson, Binomial...)
		14	IQ	Inequalities
		14	CG	Coordinate Geometry
		14	STAT	Statics
		13	VECT	Vectors
		11	ALG	Algebra
		11	TRIG	Trigonometry
		10	PROBS	Probability series
		10	ELA	Elastic springs etc
		9	MN	Misnomer
		9	CMPX	Complex Numbers
		5	IP	Inclined planes

STEP I

STEP I

			5	POLY	Polynomials
			5	CIRC	Circular motion
			4	BIN	Binomial
			2	COM	Centre of mass
			2	HYP	Hypothesis testing

STEP II

	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003
1	Number theory	polynomial	polynomial	number t	polynor	series	function	series	integrati	polynor
2	integration	probability, proof by inductio	polynomial	sequence	series	polynor	polynor	function	polynor	trig
3	function	logic	Fibonacci sequence	integrati	series	function	geometr	geometr	Fermat n	number t
4	integration	integration	integration	polynor	integrati	series	trig	polynor	function	geometr
5	polynomial	geometry	polynomial	complex	complex	trig	integrati	ODE	sequence	linear alg
6	proof by induction	trig	number theory	trig	geometr	integrati	t substitut	integrati	geometr	function
7	polynomial	geometry	geometry	function	function	function	linear alg	complex	linear alg	integrati
8	function	function	ODE	integrati	linear alg	series	ODE	ODE	ODE	function
9	state of equilibrium	state of equilibrium	state of equilibrium	circular	state of e	harmonic	linear mo	projectile	projectile	friction
10	collision	collision	rotation	collision	linear mo	collision	3 particle	collision	linear mo	friction
11	projectile motion	linear motion	damped harmonic m	projectile	projectile	rotation	harmonic	projectile	collision	projectile
12										
13										
14										

STEP II

2004	2005	2006	2007	2008	2009	2010	2011	2012
polynor	function	sequence	series	sequence	geometr	geometr	function	series
polynor	function	series	function	series	function	integrati	polynormal	polynormal
polynor	trig, inte	series	integrati	function	trig	sequence	trig	integration
geometr	trig	integrati	trig	function	polynor	integrati	trig	series
integrati	geometr	function	function	integrati	integrati	linear alg	linear algebra	function
linear alg	series	linear alg	ODE	trig	Fibonacci	geometr	integration	geometry
function	linear alg	ellipse	function	ODE	integrati	polynor	sequence	linear algebra
ODE	ODE	linear alg	linear alg	linear alg	linear alg	function	geometry, parameters	sequence
equilibriu	2 particle	friction	collision	projectio	3D trape	collision	collision	projection
collision	projectile	collision	friction,	collision	collision,	projectio	projection	friction
linear mo	2 particle	projectio	3D proje	friction	linear mo	friction	3D particle system	collision

STEP III

	1994	1995	1996	1997
1	integration	polynomial	hyperbolic functions	series
2	algebra, polynomial	integration	polynomial	function
3	polynomial	ODE	integration	complex number
4	ODE	series and limits	number theory	polynomial
5	series	ODE, series	complex number in trig	polar coordinate
6	complex number	complex	linear algebra	ODE
7	isomorphic group	isomorphic group	polynomial	series
8	matrix	linear algebra	functions and transformation	linear algebra
9	circular motion, collision	rotational motion	circular motion	elastic motion
10	linear relative motion	projectile motion	state of equilibrium	circular motion
11	stable equilibrium	relative motion	state of equilibrium	rotation
12	[1]			
13				
14				

STEP III

1998	1999	2000	2001	2002
function	polynomial	geometry	ODE	integration
integration	function	integration	function	function
function	series	complex	polynomial	function
polar coordinate	geometry	function	function	polynomial
linear algebra	series	linear algebra	parabola	polynomial
geometry	integration	polynomial	geometry	ODE
function	number theory	series	ODE	geometry
linear algebra	ODE	series	complex	complex
rotation	gravitational attraction	collision	state of equilibrium	state of equilibrium
collision	linear momentum	state of equilibrium	relative motion	rotation
rotation	rotation	state of equilibrium	rotation	collision

STEP III

2003	2004	2005	2006	2007
integration	integration	trig	function	trig
series	function	ODE	integration	series
function	series	polynomial	series	sequence
parametrized curve	geometry	sequence	function	geometry
geometry	trig	geometry	complex	ODE
trig	sequence	trig	polar coordinates	complex
geometry	integration	integration	ODE	integration
ODE	ODE	complex	polynomial	ODE
rotation	circular motion	collision	circular motion	elastic motion
linear motion	elastic motion	collision	rotation	projectile motion
projectile motion	linear damped motion	rotation	collision	circular motion

STEP III

2008	2009	2010	2011	2012	2013
polynomial	geometry	series	ODE	ODE	
series	series	integration	polynomial	series	
geometry	function	polynomial	polynomial	function	
trig	Laplace transform(function)	polynomial	integration	series	
sequence	polynomial	geometry	integration	geometry	
ODE	complex	geometry	integration	complex	
complex	function	trig	function	ODE	
series	integration	integration	complex	function	
linear motion	projectile motion	circular motion	circular motion	rotation	
elastic motion	oscillation	rotation	collision	elastic motion	
rotation	variable mass	linear motion	rotation	linear motion	

STEP III

2014	2015

[1] Someone please fill 12-14 statistics part