Problem ID	Hints
<u>⇑</u> ABCDEF	binary search
<u>⇑</u> ABSYS	ad-hoc easy
<u>⇑</u> ACMAKER	dp hard
<u>⇑</u> ACODE	dp medium
<u>⇑</u> ACS	ad-hoc tricky
<u>⇑</u> ACT	ad-hoc stupid
<u>⇑</u> ADDREV	big-int easy
<u>⇑</u> AE00	prime factorization
<u>⇑</u> AE1B	sorting stupid
<u>⇑</u> AIBOHP	dp medium
<u>⇑</u> ALL	bfs nice hard implementation
<u>⇑</u> ANARC05B	dp binary search
<u>⇑</u> ANARC05H	dp
<u>⇑</u> ANARC07C	simulation medium
<u>⇑</u> ANARC07G	dp
<u>⇑</u> ANARC08B	ad-hoc stupid
<u>⇑</u> ANARC08E	dp
<u>⇑</u> ANARC08F	shortest path
<u>⇑</u> ANARC08G	elementary graph theory
<u>⇑</u> ANARC08H	josephsus problem
<u>⇑</u> ARITH	output formatting tricky
<u>⇑</u> ARITH2	ad-hoc stupid
<u>⇑</u> ARMY	ad-hoc stupid

<u>⇑</u> BABTWR	easy lis
<u>⇑</u> BABY	hard dp, bitmasks
<u>⇑</u> BASE	base conversion easy
<u>⇑</u> BINGO	ad-hoc easy
<u>⇑</u> BISHOPS	number theory, combinatorics
<u>⇑</u> BOOKS1	binary search
<u>⇑</u> BRCKTS	segment tree
<u>⇑</u> BRCKTS2	dp medium
<u>⇑</u> BST	binary search tricky
<u>⇑</u> BYTESE1	dijkstra
<u>⇑</u> BYTESM2	dp easy
<u>⇑</u> CANDY	ad-hoc easy
<u>⇑</u> CANDY3	ad-hoc stupid
<u>⇑</u> CANTON	simple math
<u>⇑</u> CERC07B	bitmasks
<u>⇑</u> CERC07K	bfs nice state
<u>⇑</u> CHMAZE	bfs nice state
<u>⇑</u> CLEANRBT	bfs then dp, hard
<u>⇑</u> CNEASY	geometry easy
<u>⇑</u> COMCB	dfs easy
<u>⇑</u> CPRIME	prime sieve-bitflag
<u>⇑</u> CPRMT	dp lcs
<u>⇑</u> CRSCNTRY	dp very easy
<u>⇑</u> CUBES	ad-hoc easy
<u>⇑</u> CZ_PROB1	dp easy

<u>⇑</u> DANGER	josephsus problem
<u>⇑</u> DEPEND	topological sort
<u>⇑</u> DFLOOR	bitmasks
<u>⇑</u> DIVSUM	prime factorization phi1
<u>⇑</u> DIVSUM2	prime factorization phi1 hard
<u>⇑</u> EASYPROB	ad-hoc tricky
<u>⇑</u> EIGHTS	math
<u>⇑</u> EMP	ad-hoc stupid
<u>⇑</u> EQBOX	geometry medium
<u>⇑</u> EQDIV	bfs easy
<u>⇑</u> ETF	eular totient function
<u>⇑</u> FACT0	prime factorization medium
<u>⇑</u> FACT1	prime factorization hard
<u>⇑</u> FACVSPOW	math precalculation medium
<u>⇑</u> FASHION	sorting easy
<u>⇑</u> FCANDY	dp weak test data
<u>⇑</u> FCTRL	number theory easy
<u>⇑</u> FCTRL2	big-int factorial
<u>⇑</u> FENCE1	geometry easy
<u>⇑</u> FPOLICE	dp medium
<u>⇑</u> GCD2	gcd string-mod easy
<u>⇑</u> GCD3	math gcd tricky
<u>⇑</u> GCDEX	math eular totient tricky
<u>⇑</u> GEOPROB	geometry tricky
<u>⇑</u> GEORGE	dijkstra nice

<u>⇑</u> GERGOVIA	greedy
<u>⇑</u> GNY07A	ad-hoc stupid
<u>⇑</u> GNY07B	ad-hoc stupid
<u>⇑</u> GNY07H	dp bitmask tricky
<u>⇑</u> GORELIAN	bfs hard
<u>⇑</u> GUESSING	funny interactive
<u>⇑</u> HALLOW	dp easy
<u>⇑</u> HASHIT	simulation tricky
<u>⇑</u> HELPBOB	dp bitmask
<u>⇑</u> HIGHWAYS	dijkstra
<u>⇑</u> HIST2	dp bitmask
<u>⇑</u> HS08PAUL	number theory easy
<u>⇑</u> HUBULLU	ad-hoc stupid
<u>⇑</u> IMAGE	flood fill
<u>⇑</u> INCARDS	dijkstra medium
<u>⇑</u> JAVAC	ad-hoc string manipulation
<u>⇑</u> JULKA	big-int calculation
<u>⇑</u> KGSS	segment tree easy
<u>⇑</u> KROW	ad-hoc game simulation
<u>⇑</u> LABYR1	dfs easy
<u>⇑</u> LASTDIG	precalculation easy
<u>⇑</u> M3TILE	dp bitmask
<u>⇑</u> MARBLES	combinatorics
<u>⇑</u> MATSUM	2d binary indexed tree
<u>⇑</u> MAWORK	bfs good state

<u>⇑</u> MAYA	simulation easy
<u>⇑</u> MBEEWALK	dp different dx, dy
<u>⇑</u> MBLAST	dp easy
<u>⇑</u> MCHAOS	binary indexed tree
<u>⇑</u> MCIRGAME	big int dp catalan numbers
<u>⇑</u> MCOINS	very easy DP
<u>⇑</u> MDIGITS	dp medium
<u>⇑</u> MELE3	dijkstra
<u>⇑</u> MENU	medium dp
<u>⇑</u> MEOWIST	sorting easy
<u>⇑</u> MICEMAZE	dijkstra / bfs
<u>⇑</u> MINVEST	dp knapsack medium
<u>⇑</u> MIRRORED	ad-hoc very stupid
<u>⇑</u> MIXTURES	medium dp, matrix chain multiplication
<u>⇑</u> MKBUDGET	easy dp
<u>⇑</u> MKUHAR	simple math binary search hard
<u>⇑</u> MLAND	kruskals ternary search
<u>⇑</u> MLASERP	bfs normal
<u>⇑</u> MMASS	expression evaluation
<u>⇑</u> MMAXPER	dp easy
<u>⇑</u> MMINPAID	dp / bfs bitmask
<u>⇑</u> MNERED	dp
<u>⇑</u> MONODIG	bfs hard
<u>⇑</u> MORSE	dp medium
<u>⇑</u> MPILOT	dp easy

<u>⇑</u> MPOLY	geometry ternary search
<u>⇑</u> MREPLBRC	dp very hard
<u>⇑</u> MSE06H	binary indexed tree easy
<u>⇑</u> MSTRING	dp medium
<u>⇑</u> MTOTALF	maxflow easy
<u>⇑</u> MZVRK	adhoc easy
<u>⇑</u> NEG2	base conversion easy
<u>⇑</u> NGM	number game observation
<u>⇑</u> NHAY	kmp stream
<u>⇑</u> NOCHANGE	dp hard
<u>⇑</u> NOTATRI	binary search
<u>⇑</u> NSTEPS	ad-hoc easy
<u>⇑</u> NSYSTEM	mexi conversion
<u>⇑</u> ODDDIV	number theory precomputation
<u>⇑</u> ONP	postfix transformation
<u>⇑</u> PAGAIN	primes tricky
<u>⇑</u> PALIN	ad-hoc medium
<u>⇑</u> PARTY	dp easy
<u>⇑</u> PATHEADS	concept of bucket sort and sieve
<u>⇑</u> PDECODE	permutation exponentiation
<u>⇑</u> PEBBMOV	take away game simulation
<u>⇑</u> PERMUT2	ad-hoc easy
<u>⇑</u> PHIDIAS	dp easy
<u>⇑</u> PHONELST	radix tree
<u>⇑</u> PIE	binary search easy

<u>⇑</u> PIGBANK	dp easy ugly optimisations needed
<u>⇑</u> PIZZALOC	bitmasks easy
<u>⇑</u> PLHOP	matrix exponentiation
<u>⇑</u> POLEVAL	ad-hoc tricky
<u>⇑</u> PON	miller rabin weak data
<u>⇑</u> PQUEUE	ad-hoc easy
<u>⇑</u> PRIME1	segmented sieve
<u>⇑</u> PRO	set
<u>⇑</u> PT07Y	dfs easy
<u>⇑</u> PT07Z	dfs easy
<u>⇑</u> QUALITY	ad-hoc easy
<u>⇑</u> QUEEN	bfs hard
<u>⇑</u> RAIN3	dp easy
<u>⇑</u> RAINBOW	dp knapsack on components easy
<u>⇑</u> RATING	binary indexed tree
<u>⇑</u> REMGAME	recursion memoisation easy weak test data
<u>⇑</u> RENT	dp binary search
<u>⇑</u> ROCK	easy dp
<u>⇑</u> SAMER08A	dijkstras basic graph theory
<u>⇑</u> SAMER08C	dp medium
<u>⇑</u> SAMER08D	dp hard
<u>⇑</u> SAMER08F	math
<u>⇑</u> SBANK	sorting medium
<u>⇑</u> SCALE	brute force binary search
<u>⇑</u> SCAVHUNT	ad-hoc medium

<u>⇑</u> SCUBADIV	dp easy
<u>⇑</u> SQFREE	number theory sieve hard inclusion exclusion
<u>⇑</u> SQRBR	dp easy
<u>⇑</u> SQRROOT	big-int square root
<u>⇑</u> STAMPS	ad-hoc easy
<u>⇑</u> STPAR	stack
<u>⇑</u> STREET	dp hard
<u>⇑</u> SUBSUMS	bitmasks binary search
<u>⇑</u> SUMFOUR	binary search easy
<u>⇑</u> SUMITR	dp very easy
<u>⇑</u> SVADA	binary search hard
<u>⇑</u> TCOUNT2	math medium
<u>⇑</u> TCOUNT3	math hard
<u>⇑</u> TEMPTISL	dp easy
<u>⇑</u> TEST	spoj hello world
<u>⇑</u> THREECOL	dp
<u>⇑</u> TOANDFRO	encoding decoding
<u>⇑</u> TOE1	tic tac toe easy
<u>⇑</u> TOE2	tic tac toe easy
<u>⇑</u> TRAFFICN	dijkstra easy basic graph theory
<u>⇑</u> TRANK	ad-hoc easy
<u>⇑</u> TRICOUNT	math easy
<u>⇑</u> TRSTAGE	dijkstra bitmasks medium
<u>⇑</u> TRT	dp easy
<u>⇑</u> TUTMRBL	primes easy

<u>⇑</u> TWINSNOW	sorting tricky weak data
<u>⇑</u> TWOSQRS	number theory primes
<u>⇑</u> UCI2009B	number theory easy
<u>⇑</u> UJ	big-int calculation
<u>⇑</u> UPSUB	dp lis
<u>⇑</u> WIJGT	geometry dfs
<u>⇑</u> WORDCNT	ad-hoc easy
<u>⇑</u> YODA	dp easy