

Type	Filename	Further details
		620+ files at 07/23/07 US Version.
Addition	ADDONP01	Addition block puzzle
Addition	ADDONP02	Addition block puzzle
Addition	ADDONP11	Addition block puzzle
Addition	ADDONP12	Addition block puzzle
Addition	BLOCKA01	Using six numbers given make two equal sums.
Addition	BLOCKA02	Using six numbers given make two equal sums.
Addition	BLOCKA03	Using six numbers given make two equal sums.
Addition	BLOCKA04	Using six numbers given make two equal sums.
Addition	BLOCKA05	Using six numbers given make two equal sums.
Addition	SIXSUM01	Placing 0 to 8 in a square to make the column and row sums the same.
Addition	SIXSUM02	Placing 1 to 9 in a square to make the column and row sums the same.
Addition	SIXSUM03	Placing 2 to 10 in a square to make the column and row sums the same.
Addition	SIXSUM04	Placing numbers in a square to make the column and row sums the same.
Addition	SIXSUM05	Placing numbers in a square to make the column and row sums the same.
Addition	SIXSUM06	Placing numbers in a square to make the column and row sums the same.
Addition	SUMS00A	Adding using 1 to 6: hundreds, tens and units.
Addition	SUMS00B	Adding using 1 to 6: hundreds, tens and units.
Addition	SUMS00C	Adding using 1 to 6: hundreds, tens and units.
Addition	SUMS00D	Adding using 1 to 6: hundreds, tens and units.
Addition	SUMS01P	Adding using 1 to 8
Addition	SUMS02P	Adding using 1 to 8
Addition	SUMS10	Adding using 1 to 8
Addition	SUMS11	Adding using 1 to 8
Addition	SUMS21	Adding using 1 to 8
Addition	SUMS22	Adding using 1 to 8
Addition	SUMS31	Adding using 1 to 8
Addition	SUMS32	Adding using 1 to 8
Addition	SUMS33	Adding using 1 to 8
Addition	SUMS34	Adding using 1 to 8
Addition	SUMS51	Adding using 1 to 9 (ext)
Addition	THREESUM01	Placing numbers to make the sums of all three rows the same.
Addition	THREESUM02	Placing numbers to make the sums of all three rows the same.
Addition	THREESUM03	Placing numbers to make the sums of all three rows the same.
Addition	THREESUM21	Placing numbers to make the sums of all four columns the same.
Addition	THREESUM22	Placing numbers to make the sums of all four columns the same.
Addition	THREESUM23	Placing numbers to make the sums of all four columns the same.
Addition	THREESUM31	Placing numbers to make the column sums equal and row sums equal: challenge.
Addition	THREESUM32	Placing numbers to make the column sums equal and row sums equal: challenge.
Addition	THREESUM33	Placing numbers to make the column sums equal and row sums equal: challenge.
Addition	TRIADP01	Triangular addition puzzle
Addition	TRIADP02	Triangular addition puzzle
Addition	TRIADP03	Triangular addition puzzle
Addition	TRIADP04	Triangular addition puzzle
Addition	TRIADP05	Triangular addition puzzle
Addition	TRIADP06	Triangular addition puzzle
Addition	TRIDEC01	Sides sum to 2 using numbers supplied
Addition	TRIDEC02	Sides sum to 2 using numbers supplied
Addition	TRIDEC03	Sides sum to 4 using numbers supplied
Addition	TRIFINT01	Sides sum to 210 using numbers supplied. Four a side.
Addition	TRIINT01	Sides sum to 200 using numbers supplied.
Addition	TRIINT02	Sides sum to 100 using numbers supplied.
Addition	TRIINT03	Sides sum to 100 using numbers supplied.
Addition	TRIPUZA01	Triangular addition puzzle
Addition	TRIPUZA02	Triangular addition puzzle
Addition	TRIPUZA03	Triangular addition puzzle
Addition	TRIPUZA04	Triangular addition puzzle
Addition	TRIPUZA05	Triangular addition puzzle
Addition	TRIPUZA06	Triangular addition puzzle
Addition	TRIPUZA07	Triangular addition puzzle
Addition	TRIPUZA08	Triangular addition puzzle
Addition	TRIPUZA09	Triangular addition puzzle
Addition	TRIPUZA10	Triangular addition puzzle
Addition	WHEEL01	Number wheel using numbers 1 to 9: sum to 18
Addition	WHEEL02	Number wheel using numbers 1 to 9: sum to 12
Addition	WHEEL03	Number wheel using numbers 1 to 9: sum to 15
Addition (Tables)	TABADDP01	Addition in table form
Addition (Tables)	TABADDP02	Addition in table form
Addition (Tables)	TABADDP03	Addition in table form
Addition (Tables)	TABADDP04	Addition in table form
Addition (Tables)	TABADDP05	Addition in table form
Addition (Tables)	TABADDP06	Addition in table form
Algebra	ALGEBP01	Three variables: solve from information given.
Algebra	ALGEBP02	Three variables: solve from information given.

Algebra	ALGEBP03	Three variables: solve from information given.
Algebra	ALGEBP04	Three variables: solve from information given.
Algebra	ALGLGP01	Given sum find 3 variables that give the greatest product.
Algebra	ALGLGP02	Given sum find 3 variables that give the greatest product.
Algebra	ALGLGP11	Given product find 3 variables that give the least sum.
Algebra	ALGLGP12	Given product find 3 variables that give the least sum.
Algebra	ALWH01	Find the rule and complete the number wheel.
Algebra	ALWH02	Find the rule and complete the number wheel.
Algebra	ALWH03	Find the rule and complete the number wheel.
Algebra	ALWH04	Find the rule and complete the number wheel.
Algebra	ALWH05	Find the rule and complete the number wheel.
Algebra	ALWH06	Find the rule and complete the number wheel.
Algebra	DECIT11	Solve for a and b where $ax=by$, x and y as decimals given.
Algebra	DECIT12	Solve for a and b where $ax=by$, x and y as decimals given.
Algebra	DECIT13	Solve for a and b where $ax=by$, x and y as decimals given.
Algebra	DECIT14	Solve for a and b where $ax=by$, x and y as decimals given.
Algebra	DECIT15	Solve for a and b where $ax=by$, x and y as decimals given.
Algebra	DECIT16	Solve for a and b where $ax=by$, x and y as decimals given.
Algebra	INTIT11	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT12	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT13	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT14	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT15	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT16	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT17	Solve for a and b where $ax=by$, x and y as integers given.
Algebra	INTIT18	Solve for a and b where $ax=by$, x and y as integers given.
Area	AREAQP01	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP02	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP03	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP04	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP05	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP06	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP07	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP08	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP09	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREAQP10	Find area of quadrilateral from diagram and co-ordinates given.
Area	AREATP01	Find area of triangle from diagram and co-ordinates given.
Area	AREATP02	Find area of triangle from diagram and co-ordinates given.
Area	AREATP03	Find area of triangle from diagram and co-ordinates given.
Area	AREATP04	Find area of triangle from diagram and co-ordinates given.
Area	AREATP05	Find area of triangle from diagram and co-ordinates given.
Area	AREATP06	Find area of triangle from diagram and co-ordinates given.
Area	AREATP07	Find area of triangle from diagram and co-ordinates given.
Area	AREATP08	Find area of triangle from diagram and co-ordinates given.
Difference	TRIDIFP01	Triangular difference puzzle
Difference	TRIDIFP02	Triangular difference puzzle
Difference	TRIDIFP03	Triangular difference puzzle
Difference	TRIDIFP04	Triangular difference puzzle
Difference	TRIDIFP05	Triangular difference puzzle
Difference	TRIDIFP06	Triangular difference puzzle
Difference	TRIPUZD01	Triangular difference puzzle
Difference	TRIPUZD02	Triangular difference puzzle
Difference	TRIPUZD03	Triangular difference puzzle
Difference	TRIPUZD04	Triangular difference puzzle
Difference	TRIPUZD05	Triangular difference puzzle
Difference	TRIPUZD06	Triangular difference puzzle
Difference (Tables)	TABDIFP01	Difference in table form
Difference (Tables)	TABDIFP02	Difference in table form
Difference (Tables)	TABDIFP03	Difference in table form
Difference (Tables)	TABDIFP04	Difference in table form
Division	DIVS01	Form numbers set using digits 1 to 8
Division	DIVS02	Form numbers set using digits 1 to 8
Division	DIVS10	Form numbers set using digits 1 to 8
Division	DIVS11	Form numbers set using digits 1 to 8
Division	DIVS30	Form numbers set using digits 1 to 8
Division	DIVS31	Form numbers set using digits 1 to 8
Division	DIVS51	Division using 1 to 6 (ext)
Division	DP01	Find number given divisor 5 and quotient 460
Division	DP02	Find number given divisor 6 and quotient 450
Division	DP03	Find number given divisor 8 and quotient 245
Division	DP04	Find number given divisor 9 and quotient 645
Division	DP05	Find number given divisor 20 and quotient 150
Division	DP06	Find number given divisor 25 and quotient 300
Division	DP07	Find number given divisor 12 and quotient 125

Division	DP08	Find number given divisor 12 and quotient 345
Factors	NEXT01	Placing numbers not adjacent to factors of same.
Factors	NEXT02	Placing numbers not adjacent to factors of same.
Factors	NEXT03	Placing numbers not adjacent to factors of same.
Factors	NEXT121	Placing numbers not adjacent to factors of same.
Factors	NEXT122	Placing numbers not adjacent to factors of same.
Factors	NEXT123	Placing numbers not adjacent to factors of same.
Fractions	FRACIT11	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT12	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT13	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT14	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT15	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT16	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT17	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT18	A fraction of a equals a fraction of b. Find a and b.
Fractions	FRACIT21	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT22	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT23	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT24	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT25	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT26	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT27	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT28	Find a and b given pairs of fractions multiplied together.
Fractions	FRACIT29	Find a and b given pairs of fractions multiplied together.
Fractions	FRACONS01	Fraction block addition puzzle.
Fractions	FRACONS02	Fraction block addition puzzle.
Fractions	FRACONS03	Fraction block addition puzzle.
Fractions	FRACONS04	Fraction block addition puzzle.
Fractions	FRACONS05	Fraction block addition puzzle.
Fractions	FRACONS06	Fraction block addition puzzle.
Fractions	FRACONS07	Fraction block addition puzzle.
Fractions	FRACONS08	Fraction block addition puzzle: ext.
Fractions	FRACONS09	Fraction block addition puzzle: ext.
Fractions	FRACONS10	Fraction block addition puzzle: ext.
Fractions	FRACONS11	Fraction block addition puzzle: ext.
Fractions	FRACONS12	Fraction block addition puzzle: ext.
Fractions	FRACPRF01	Color rectangle according to fractions given.
Fractions	FRACPRF02	Color rectangle according to fractions given.
Fractions	FRACPRF03	Color rectangle according to fractions given.
Fractions	FRACPRF04	Color rectangle according to fractions given.
Fractions	FRACPRF05	Color rectangle according to fractions given.
Fractions	FRACPUZ01	Make numbers with fractions: 11 using 1 to 8
Fractions	FRACPUZ02	Make numbers with fractions: 12 using 1 to 8
Fractions	FRACPUZ03	Make numbers with fractions: 9 using 1 to 8
Fractions	FRACPUZ04	Make numbers with fractions: use 1 to 7 and make whole number
Fractions	FRACPUZ05	Make numbers with fractions: use 2 to 8 and make whole number
Fractions	FRACPUZ06	Make numbers with fractions: use 3 to 9 and make true sentence
Fractions	FRACSIM	Simplifies fraction and gives decimal.
Fractions	FRACWH01	Fraction wheels: equivalence and addition.
Fractions	FRACWH02	Fraction wheels: equivalence and addition.
Fractions	FRACWH03	Fraction wheels: equivalence and addition.
Fractions	FRACWH04	Fraction wheels: equivalence and addition.
Fractions	FRACWH05	Fraction wheels: equivalence and addition.
Fractions	FRACWH06	Fraction wheels: equivalence and addition.
Fractions	FRACWH11	Fraction wheels: equivalence and addition, simplest form.
Fractions	FRACWH12	Fraction wheels: equivalence and addition, simplest form.
Fractions	FRACWH13	Fraction wheels: equivalence and addition, simplest form.
Fractions	FRACWH14	Fraction wheels: equivalence and addition, simplest form.
Fractions	FRACWH15	Fraction wheels: equivalence and addition, simplest form.
Fractions	FRACWH16	Fraction wheels: equivalence and addition, simplest form.
Fractions	FRACWP01	Fraction wheels: product and reciprocal practice.
Fractions	FRACWP02	Fraction wheels: product and reciprocal practice.
Fractions	FRACWP03	Fraction wheels: product and reciprocal practice.
Fractions	FRACWP04	Fraction wheels: product and reciprocal practice.
Fractions	FRACWP05	Fraction wheels: product and reciprocal practice.
Fractions	TRIFRAC01	Triangular fraction addition puzzle
Fractions	TRIFRAC02	Triangular fraction addition puzzle
Fractions	TRIFRAC03	Triangular fraction addition puzzle
Fractions and symmetry	FLAG01	Paint a flag in 3 colors, two lines of symmetry in fractions set: 6 by 4.
Fractions and symmetry	FLAG02	Paint a flag in 3 colors, two lines of symmetry in fractions set: 6 by 4.
Fractions and symmetry	FLAG03	Paint a flag in 3 colors, two lines of symmetry in fractions set: 6 by 4.
Fractions and symmetry	FLAG11	Paint a flag in 3 colors, two lines of symmetry in fractions set: 8 by 6.
Fractions and symmetry	FLAG12	Paint a flag in 3 colors, two lines of symmetry in fractions set: 8 by 6.
Fractions and symmetry	FLAG13	Paint a flag in 3 colors, two lines of symmetry in fractions set: 8 by 6.

Game for 2	ZEROIT1	Game for two players: make zero.
Game for 2	ZEROIT2	Game for two players: make zero: extra number.
Game for 2	ZEROIT3	Game for two players: make zero: no zero.
Grid puzzle	FIVES01	Placing numbers on a grid
Grid puzzle	FIVES02	Placing numbers on a grid
Limited Calculator Puzzle	CALCPUZ01	Using five 1's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ02A	Using five 2's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ02B	Using five 2's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ03A	Using five 3's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ03B	Using five 3's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ04A	Using five 4's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ04B	Using five 4's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ05A	Using five 5's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALCPUZ05B	Using five 5's and 4 operators to make set of numbers
Limited Calculator Puzzle	CALPUZ2240	Make 2240 with 2, 3, 5 and x
Limited Calculator Puzzle	CALPUZ384	Make 384 with 2, 3 and x
Limited Calculator Puzzle	CALPUZ624	Make 624 with 1, 2, 3 and x
Limited Calculator Puzzle	CALPUZ63525	Make 63525 with 3, 5 and x
Limited Calculator Puzzle	CALPUZ6500	Make 6500 with 2, 5 and x
Limited Calculator Puzzle	OPS3PUZA	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZB	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZC	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZD	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZE	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZF	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZG	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPS3PUZH	Using 3 operators and 4 numbers to make required numbers.
Limited Calculator Puzzle	OPSPUZ00	Using 0,1,2,3 and 4 and 4 operators to make 5 numbers.
Limited Calculator Puzzle	OPSPUZ01	Using 1,2,3,4 and 5 and 4 operators to make 5 numbers.
Limited Calculator Puzzle	OPSPUZ02	Using 1,2,3,4 and 5 and 4 operators to make 5 numbers.
Limited Calculator Puzzle	OPSPUZ03	Using 1,2,3,4 and 5 and 4 operators to make 5 numbers.
Limited Calculator Puzzle	OPSPUZ04	Using 2,4,6,8 and 10 and 4 operators to make 5 numbers.
Limited Calculator Puzzle	OPSPUZ05	Using 2,4,6,8 and 10 and 4 operators to make 5 numbers.
Limited Calculator Puzzle	OPSPUZ06	Using 2,4,6,8 and 10 and 4 operators to make 5 numbers.
Lines	LINEARP01	Plot 4 points on, and identify, straight lines.
Lines	LINEARP02	Plot 4 points on, and identify, straight lines.
Lines	LINEARP03	Plot 4 points on, and identify, straight lines.
Lines	LINEARP04	Plot 4 points on, and identify, straight lines.
Lines	LINEARP05	Plot 4 points on, and identify, straight lines.
Lines	LINEARP06	Plot 4 points on, and identify, straight lines.
Lines	LINEARP07	Plot 4 points on, and identify, straight lines.
Lines	LINEARP08	Plot 4 points on, and identify, straight lines.
Lines	LINEARP09	Plot 4 points on, and identify, straight lines.
Lines	LINEARP10	Plot 4 points on, and identify, straight lines.
Lines	LINEARP11	Plot 4 points on, and identify, straight lines.
Lines	LINEARP12	Plot 4 points on, and identify, straight lines.
Linknumber	LINKNUM04A	Arithmetic using words and symbols
Linknumber	LINKNUM04B	Arithmetic using words and symbols
Linknumber	LINKNUM04C	Arithmetic using words and symbols
Linknumber	LINKNUM04D	Arithmetic using words and symbols
Linkword seeded	CWCAL4P	Calculating
Linkword seeded	CWDATA3P	Data handling
Linkword seeded	CWDATA5P	Data handling
Linkword seeded	CWDATA6P	Data handling
Linkword seeded	CWMMCA4P	Mass and capacity
Linkword seeded	CWMMCA6P	Mass and capacity
Linkword seeded	CWSS6P	Measure, shape and space
Linkword seeded	CWPDM3P	Position and direction
Linkword seeded	CWPROB6P	Probability
Linkword seeded	CWPVOR4P	Place value, ordering and rounding
Linkword seeded	CWSS2D4P	Shape and space 2D
Linkword seeded	CWSS2D6P	Shape and space 2D
Linkword seeded	CWSSGE4P	Shape and space: general
Linkword seeded	CWTIME1P	Time
Linkword seeded	CWTIME2P	Time
Magic hexagon	HEXP01	Magic puzzle: hexagonal
Magic hexagon	HEXP02	Magic puzzle: hexagonal
Magic hexagon	HEXP03	Magic puzzle: hexagonal
Magic square	MAGICS03	Magic square
Magic square	MAGICS04	Magic square
Magic square	MAGICS05	Magic square
Magic square	MAGICS06	Magic square
Magic star	MSTAR01	Magic star
Magic star	MSTAR02	Magic star

Magic star	MSTAR03	Magic star
Magic star	MSTAR04	Magic star
Missing numbers	MNUMS05	From 5 by 5 number square
Missing numbers	MNUMS06	From 6 by 6 number square
Missing numbers	MNUMS07	From 7 by 7 number square
Missing numbers	MNUMS08	From 8 by 8 number square
Missing numbers	MNUMS09	From 9 by 9 number square
Missing numbers	MNUMS10	From 10 by 10 number square
Missing numbers	MNUMS12	From 12 by 12 number square
Mixed operations	CHAINMAX1	Make largest from data given : $a+b-c+d-e$.
Mixed operations	CHAINMAX2	Make largest from data given : $a+b-c+d-e$.
Mixed operations	CHAINMAX5	Make largest from data given : $axb-cxd÷e$.
Mixed operations	CHAINMAX6	Make largest from data given : $axb÷cxd÷e$. (Challenge).
Mixed operations	CHAINMIN1	Make smallest from data given : $a+b-c+d-e$.
Mixed operations	CHAINMIN2	Make smallest from data given : $a+b-c+d-e$.
Mixed operations	CHAINMIN5	Make smallest from data given : $axb-cxd÷e$.
Mixed operations	CHAINMIN6	Make smallest from data given : $axb÷cxd÷e$. (Challenge).
Mixed operations	DIGITS091	Use digits 0 to 9, make 50 000
Mixed operations	DIGITS092	Use digits 0 to 9, make 59 049
Mixed operations	DIGITS093	Use digits 0 to 9, make 45 045
Mixed operations	FINDTHAT	Arithmetic puzzle using eight numbers given.
Mixed operations	HOWSTHAT	Arithmetic puzzle using eight numbers given.
Mixed operations	PASTTHAT	Arithmetic puzzle using eight numbers given.
Mixed operations	PIVOT121	Six number puzzle with addition and multiplication.
Mixed operations	PIVOT121T	Six number puzzle with subtraction and multiplication.
Mixed operations	PIVOT122	Six number puzzle with addition and multiplication.
Mixed operations	PIVOT122T	Six number puzzle with subtraction and multiplication.
Mixed operations	PIVOT123	Six number puzzle with addition and multiplication.
Mixed operations	PIVOT123T	Six number puzzle with subtraction and multiplication.
Mixed operations	PIVOT124	Six number puzzle with addition and multiplication.
Mixed operations	PIVOT124T	Six number puzzle with subtraction and multiplication.
Mixed operations	PIVOT125	Eight number puzzle with addition and multiplication.
Mixed operations	PIVOT125T	Eight number puzzle with subtraction and multiplication.
Mixed operations	PIVOT221	Eight number puzzle with addition and multiplication.
Mixed operations	PIVOT221T	Eight number puzzle with subtraction and multiplication.
Mixed operations	PIVOT222	Eight number puzzle with addition and multiplication.
Mixed operations	PIVOT223	Eight number puzzle with addition and multiplication.
Mixed operations	PIVOT224	Eight number puzzle with addition and multiplication.
Mixed operations	SORTTHAT	Arithmetic puzzle using eight numbers given.
Mixed operations	SPOTTHAT	Arithmetic puzzle using eight numbers given.
Mixed operations	SUMMIT01	Make several defined statements true with the numbers given.
Mixed operations	SUMMIT02	Make several defined statements true with the numbers given.
Mixed operations	TAKETHAT	Difference puzzle using eight numbers given.
Mixed operations	XADD01	Make 2 additions true with numbers given.
Mixed operations	XADD02	Make 2 additions true with numbers given.
Mixed operations	XADD03	Make 2 additions true with numbers given.
Mixed operations	XPROD01	Make 2 products the same with the numbers given.
Mixed operations	XPROD02	Make 2 products the same with the numbers given.
Mixed operations	XPROD03	Make 2 products the same with the numbers given.
Mixed operations	XPROD04	Make 2 products the same with the numbers given.
Mixed operations	XPROD05	Make 2 products the same with the numbers given.
Mixed operations	XSUB01	Make 2 subtractions true with numbers given.
Mixed operations	XSUB02	Make 2 subtractions true with numbers given.
Mixed operations	XSUB03	Make 2 subtractions true with numbers given.
Multiplication	BLOCKP01	Using six numbers given make two equal products.
Multiplication	BLOCKP02	Using six numbers given make two equal products.
Multiplication	BLOCKP03	Using six numbers given make two equal products.
Multiplication	BLOCKP04	Using six numbers given make two equal products.
Multiplication	BLOCKP05	Using six numbers given make two equal products.
Multiplication	LM01	Long multiplication: make 1000.
Multiplication	LM02	Long multiplication: make 2000.
Multiplication	LM03	Long multiplication: make 4000.
Multiplication	LM04	Long multiplication: make 3600.
Multiplication	LM05	Long multiplication: make 3300.
Multiplication	LM06	Long multiplication: make 2430.
Multiplication	LM07	Long multiplication: make 2268.
Multiplication	LM08	Long multiplication: make 4606.
Multiplication	MULS01	Form numbers set using digits 1 to 8
Multiplication	MULS02	Form numbers set using digits 1 to 8
Multiplication	MULS10	Form numbers set using digits 1 to 8
Multiplication	MULS11	Form numbers set using digits 1 to 8
Multiplication	MULS20	Form numbers set using digits 1 to 8
Multiplication	MULS21	Form numbers set using digits 1 to 8
Multiplication	MULS30	Form numbers set using digits 1 to 9

Number properties	TTPUZSDPQ01	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSDPQ02	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSDPQ03	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSDPQ04	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSDPQ05	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSDPQ06	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSPD01	Truth Table puzzle: sum, product, difference and quotient.
Number properties	TTPUZSPD02	Truth Table puzzle: sum, product and difference.
Number properties	TTPUZSPD03	Truth Table puzzle: sum, product and difference.
Number properties	TTPUZSPD04	Truth Table puzzle: sum, product and difference.
Number properties	TTPUZSPD05	Truth Table puzzle: sum, product and difference.
Number properties	TTPUZSPD06	Truth Table puzzle: sum, product and difference.
Number Properties 1	PROPP01	Sums must be prime, (uses 0 to 8)
Number Properties 1	PROPPS02	Use 1, 2, 3 and 4 to make all possible 4 digit multiples of 2
Number Properties 1	PROPPS04	Use 1, 2, 3 and 4 to make all possible 4 digit multiples of 4
Number Properties 1	PROPPS05	Use 0, 1, 2 and 5 to make all possible 4 digit multiples of 5
Number Properties 1	PROPPS06	Use 3, 4, 5 and 6 to make all possible 4 digit multiples of 6
Number Properties 1	WHEELPR01	Number wheel: sums must be even: 1 to 9.
Number Properties 1	WHEELPR01B	Number wheel: sums must be even: 0 to 8.
Number Properties 1	WHEELPR02	Number wheel: sums must be odd: 1 to 9.
Number Properties 1	WHEELPR02B	Number wheel: sums must be odd: 0 to 8.
Number Properties 1	WHEELPR03	Number wheel: sums must be a multiple of 3: 1 to 9.
Number Properties 1	WHEELPR03B	Number wheel: sums must be a multiple of 3: 0 to 8.
Number Properties 1	WHEELPR04	Number wheel: sums must be a multiple of 4: 1 to 9.
Number Properties 1	WHEELPR04B	Number wheel: sums must be a multiple of 4: 0 to 8.
Number Properties 1	WHEELPR05	Number wheel: sums must be a multiple of 5: 1 to 9.
Number Properties 1	WHEELPR20	Number wheel: sums must be prime: 0 to 8.
Number properties 2	NEXTCSE01	Placing even numbers not adjacent to each other.
Number properties 2	NEXTCSE02	Placing even numbers not adjacent to each other.
Number properties 2	NEXTM301	Placing multiples of three not adjacent to each other.
Number properties 2	NEXTM302	Placing multiples of three not adjacent to each other.
Number properties 2	NEXTP01	Placing prime numbers not adjacent to each other.
Number properties 2	NEXTP02	Placing prime numbers not adjacent to each other.
Number properties 2	NEXTS01	Placing square numbers not adjacent to each other.
Number properties 2	NEXTS02	Placing square numbers not adjacent to each other.
Number properties 2	NEXTT01	Placing triangular numbers not adjacent to each other.
Number properties 2	NEXTT02	Placing triangular numbers not adjacent to each other.
Number properties 3	NETNUM01	Sum to primes on opposing faces of cube. Place on a net of the cube.
Number properties 3	NETNUM02	Sum to primes on opposing faces of cube. Place on a net of the cube.
Number properties 3	NETNUM03	Sum to primes on opposing faces of cube. Place on a net of the cube.
Number properties 3	NETNUM04	Sum to primes on opposing faces of cube. Place on a net of the cube.
Number properties 3	NETNUM05	Sum to primes on opposing faces of cube. Place on a net of the cube.
Number properties 3	NETNUMQ01	Quotients must be primes on opposing faces of cube using a net.
Number properties 3	NETNUMQ02	Quotients must be primes on opposing faces of cube using a net.
Number properties 3	NETNUMQ03	Quotients must be primes on opposing faces of cube using a net.
Number properties 3	NETNUMQ04	Quotients must be primes on opposing faces of cube using a net.
Number properties 3	NETNUMQ05	Quotients must be primes on opposing faces of cube using a net.
Quadrilaterals	QUADPKI	Complete kite on grid. Intersection of diagonals given: open tool.
Quadrilaterals	QUADPKI01	Complete kite on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPKI02	Complete kite on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPKI03	Complete kite on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPKI04	Complete kite on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPKI05	Complete kite on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPKI06	Complete kite on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPKI07	Complete kite on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPKI08	Complete kite on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPKI09	Complete kite on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPKI10	Complete kite on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPPA	Complete parallelogram on grid. Intersection of diagonals given: open tool.
Quadrilaterals	QUADPPA01	Complete parallelogram on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPPA02	Complete parallelogram on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPPA03	Complete parallelogram on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPPA04	Complete parallelogram on grid. Intersection of diagonals and one vertex given: dec.
Quadrilaterals	QUADPPA05	Complete parallelogram on grid. Intersection of diagonals and one vertex given: dec.
Quadrilaterals	QUADPPA06	Complete parallelogram on grid. Intersection of diagonals and one vertex given: dec.
Quadrilaterals	QUADPPA07	Complete parallelogram on grid. Intersection of diagonals and one vertex given: dec.
Quadrilaterals	QUADPPA08	Complete parallelogram on grid. Intersection of diagonals and one vertex given: dec.
Quadrilaterals	QUADPRE01	Complete rectangle on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRE02	Complete rectangle on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRE03	Complete rectangle on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRE04	Complete rectangle on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPRE05	Complete rectangle on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPRE06	Complete rectangle on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPRE07	Complete rectangle on grid. Intersection of diagonals and one vertex given: decimal.

Quadrilaterals	QUADPRE08	Complete rectangle on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPREC	Complete rectangle on grid. Intersection of diagonals given.
Quadrilaterals	QUADPRH	Complete rhombus on grid. Intersection of diagonals given: open tool.
Quadrilaterals	QUADPRH01	Complete rhombus on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRH02	Complete rhombus on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRH03	Complete rhombus on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRH04	Complete rhombus on grid. Intersection of diagonals and one vertex given.
Quadrilaterals	QUADPRH05	Complete rhombus on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPRH06	Complete rhombus on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPRH07	Complete rhombus on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	QUADPRH08	Complete rhombus on grid. Intersection of diagonals and one vertex given: decimal.
Quadrilaterals	SHAPP01P	Squares on 4 quadrant grid. 10 problems.
Quadrilaterals	SHAPP02P	Rectangles on first quadrant grid. 10 problems.
Quadrilaterals	SHAPP03P	Parallelograms on first quadrant grid. 10 problems.
Quadrilaterals	SHAPP06P	Mixed quadrilaterals on first quadrant grid. 10 problems.
Quadrilaterals	SHAPP07P	Mixed quadrilaterals on first quadrant grid. 10 problems.
Ratio	RATIT01	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT02	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT03	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT04	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT05	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT06	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT07	Express a:b for $ax=by$ in lowest terms.
Ratio	RATIT08	Express a:b for $ax=by$ in lowest terms.
Ratio	RATPRF01	Color square according to ratio y:b:p:g given.
Ratio	RATPRF02	Color rectangle according to ratio y:b:p:g given.
Ratio	RATPRF03	Color rectangle according to ratio y:b:p:g given.
Ratio	RATPRF04	Color square according to ratio y:b:p:g given.
Ratio	RATPRF05	Color rectangle according to ratio y:b:p:g given.
Ratio and Money 1	PROBLMP01	Complete receipt: ratio and money problem.
Ratio and Money 1	PROBLMP02	Complete receipt: ratio and money problem.
Ratio and Money 1	PROBLMP03	Complete receipt: ratio and money problem.
Ratio and Money 1	PROBLMP04	Buying clothes; complete the receipt.
Ratio and Money 1	PROBLMP05	Buying tools; complete the receipt.
Ratio and Money 1	PROBLMP20	Complete receipt: ratio and money problem.
Ratio and Money 1	PROBLMP21	Shopping list; complete the receipt.
Ratio and Money 1	PROBLMP30	Stocking the freezer, number and money.
Ratio and Money 1	PROBLMP31	Stocking the freezer, number and money
Ratio and Money 1	PROBLMP40	Buying tools; complete the receipt.
Ratio and Money 1	PROBLMP41	Buying tools; complete the receipt.
Ratio and Money 1	PROBLMP42	Buying clothes; complete the receipt.
Ratio and Money 2	PROBLM01	Complete receipt: ratio and money problem.
Ratio and Money 2	PROBLM02	Complete receipt: ratio and money problem.
Ratio and Money 2	PROBLM03	Complete receipt: ratio and money problem.
Ratio and Money 2	PROBLM04	Buying clothes; complete the receipt.
Ratio and Money 2	PROBLM05	Buying tools; complete the receipt.
Ratio and Money 2	PROBLM20	Complete receipt: ratio and money problem: Extension.
Ratio and Money 2	PROBLM21	Shopping list; complete the receipt. (Extension).
Ratio and Money 2	PROBLM30	Stocking the freezer, number and money.
Ratio and Money 2	PROBLM31	Stocking the freezer, number and money
Ratio and Money 2	PROBLM40	Buying tools; complete the receipt. (Extension).
Ratio and Money 2	PROBLM41	Buying tools; complete the receipt. (Extension).
Ratio and Money 2	PROBLM42	Buying clothes; complete the receipt. (Extension).
Ratio, perimeter and area.	PROBLM10	Ratio, perimeter and area.
Ratio, perimeter and area.	PROBLM15	Ratio, perimeter and area.
Ratio, perimeter and area.	PROBLM16	Ratio, perimeter and area.
Sequence Puzzle	SEQUP01	Sequence puzzle: consecutive numbers using sums.
Sequence Puzzle	SEQUP02	Sequence puzzle: consecutive odd numbers using sums.
Sequence Puzzle	SEQUP02E	Sequence puzzle: consecutive even numbers using sums.
Sequence Puzzle	SEQUP03	Sequence puzzle: consecutive multiples of 3 using sums.
Sequence Puzzle	SEQUP04	Sequence puzzle: consecutive multiples of 4 using sums.
Sequence Puzzle	SEQUP05	Sequence puzzle: consecutive multiples of 5 using sums.
Sequence Puzzle	SEQUP06	Sequence puzzle: consecutive multiples of 6 using sums.
Sequence Puzzle	SEQUP07	Sequence puzzle: consecutive multiples of 12 using products.
Sequence Puzzle: linear	SEQPUZ01	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ02	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ03	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ04	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ05	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ06	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ07	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ08	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ09	Complete sequences and find rules
Sequence Puzzle: linear	SEQPUZ10	Complete sequences and find rules

Square grid puzzle	GRIDLOK01	Making sums even.
Square puzzle 3 by 3	PUZSQC01	Find value of colored squares
Square puzzle 3 by 3	PUZSQC02	Find value of colored squares
Square puzzle 3 by 3	PUZSQC03	Find value of colored squares
Square puzzle 3 by 3	PUZSQC04	Find value of colored squares
Square puzzle 3 by 3	PUZSQC11	Find value of colored squares
Square puzzle 3 by 3	PUZSQC12	Find value of colored squares
Square puzzle 3 by 3	PUZSQC13	Find value of colored squares
Square puzzle 3 by 3	PUZSQC14	Find value of colored squares
Square puzzle 3 by 3	PUZSQC15	Find value of colored squares
Square puzzle 3 by 3	PUZSQC21	Find value of colored squares
Square puzzle 3 by 3	PUZSQC22	Find value of colored squares
Square puzzle 3 by 3	PUZSQC23	Find value of colored squares
Strategy	ISPOS01	Find strategy to help check if sum is possible: even.
Strategy	ISPOS02	Find strategy to help check if sum is possible: odd.
SU DOKU	MAXISUD11	9 by 9
SU DOKU	MAXISUD12	9 by 9
SU DOKU	MIDISUD05	8 by 8
SU DOKU	MIDISUD06	8 by 8
SU DOKU	MINISUD10	4 by 4
SU DOKU	SIXSUD03	6 by 6
SU DOKU	SIXSUD04	6 by 6
SU DOKU	SIXSUD05	6 by 6
SU DOKU	SIXSUD06	6 by 6
SU DOKU	SIXSUD07	6 by 6
SU DOKU	SIXSUD08	6 by 6
SU DOKU	SIXSUD09	6 by 6
SU DOKU	SIXSUD10	6 by 6
Subtraction	DIFFS00A	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS00B	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS00C	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS01	Form numbers set using digits 1 to 8
Subtraction	DIFFS02	Form numbers set using digits 1 to 8
Subtraction	DIFFS03	Form numbers set using digits 1 to 8
Subtraction	DIFFS04	Form numbers set using digits 1 to 8
Subtraction	DIFFS10	Form numbers set using digits 1 to 8
Subtraction	DIFFS11	Form numbers set using digits 1 to 8
Subtraction	DIFFS20	Form numbers set using digits 1 to 8
Subtraction	DIFFS21	Form numbers set using digits 1 to 8
Subtraction	DIFFS31	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS32	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS33	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS34	Form numbers set using digits 1 to 8 to suit subtraction answer.
Subtraction	DIFFS51	Subtraction using 1 to 9 (ext)
Subtraction (Tables)	TABSUBP01	Subtraction in table form
Subtraction (Tables)	TABSUBP02	Subtraction in table form
Subtraction (Tables)	TABSUBP03	Subtraction in table form
Subtraction (Tables)	TABSUBP04	Subtraction in table form
Subtraction (Tables)	TABSUBP05	Subtraction in table form
Subtraction (Tables)	TABSUBP06	Subtraction in table form