



**eTwinning**

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**OUR SUDOMATHS**

**FACTORY**

**December 2014/May 2015**

**Works of Polish team:**

**Szkoła Podstawowa nr 26**

**in Wrocław, POLAND**



# Nina & Zuzanna Sr.



				B			L	M
F	A			C	E		J	H
			K					
	N				O			S
G		D					R	T
I					P	Q		
U		W	Y					
V		X	Z		B1	C1		D1
				A1				



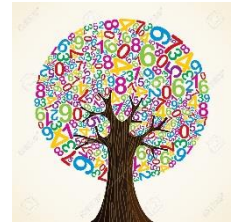

## Definitions:

A	The difference of 10 and 7
B	The quotient of 6 and 2
C	The product of 2 and 1
D	The number of angles of a right triangle
E	The difference of 54 and 46
F	500 to the power of 0
G	40 divided by 10
H	The number of faces of a cube
I	3 squared
J	The number of sides of a pentagon
K	40 divided by 40
L	$6^2 - (7 \times 4 + 4 \times 0)$
M	The sum of 1 and 1
N	$8 \times 2: 4 + 5^0$
O	The difference of 10 and 7
P	The number of sides of a rectangle
Q	The product of 2 and 3
R	The smallest prime number
S	The quotient of 2,1 and 0,3
T	2 cubed
U	35 divided by 7
V	The sum of 2 squared and 4
W	$6,25 + 3,75 - 1$
X	2 to the power of 1
Y	The product of 1,5 and 2
Z	The difference of 10 and 3
A1	9000 divided by 1000
B1	The sum of 4 and 2
C1	$4^2: 2^2$
D1	27 divided by 3





# Aleksandra S & Patrycja B



	D		J					K
B		F			G		I	
C					A	L	D	
M		E	H	O		S		
		N		P	Q	T	V	
					R	U	W	
		X		D1			G1	J1
Y	Z	A1		F1			H1	K1
B1	C1		E1				I1	


## Definitions:

A	The sum of 2 and 3
B	$(5^2 - 2^2) : (3^2 - 6)$
C	The difference of 5 and 1
D	The quotient of 10 and 5
E	The number of sides of a scalene triangle
F	2 to the power of 3
G	The product of 2 and 3
H	1 to the power of 8
I	3 squared
J	The sum of 6 and 2
K	The difference of 10 and 3
L	The quotient of 40 and 5
M	The number of congruent sides of an isosceles triangle
N	$(2,8 - 4,2) \times (-2) + 3,2$
O	5 to the power of 1
P	2 squared
Q	The sum of 3 and 5
R	The difference of 11 and 2
S	The number of faces of a cube
T	$6 + 2 \times 2 - 3^1$
U	$(16 - 2^3) : 2$
V	The difference of 7 and 2
W	$(2,3 + 3,6 \times 5,1)^0$
X	20 divided by 10
Y	$3,7 - 4,5 + 6,8$
Z	The sum of 7 and 0
A1	The quotient of 8 and 2
B1	The product of 4 and 2
C1	3 to the power of 2
D1	66 divided by 11
E1	$(2 + 3)^2 : (1 + 2^2)$
F1	The sum of 7 and 1
G1	The difference of 20 and 13
H1	3 to the power of 1
I1	The number of right angles of a rectangle
J1	The product of 2 squared and 2
K1	$45 : 3^2$

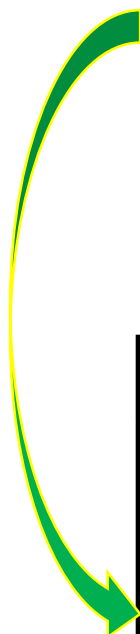




# Daria & Wiktorija



	A			H				G
		B				E		
			J	D				
	K	L		I	O	F		
								Q
	M	N			P			R
S								A1
T				V	W	Y	C	
U			X				Z	B1




## Definitions:

A	The smallest composite number
B	The difference of 8 and 2
C	The product of 1 and 1
D	$9^2 \times 3 - 240$
E	The difference of 10 and 3
F	The sum of 2 squared and 1
G	The product of 3 and 3
H	2 to the power of 3
I	The number of acute angles of a right triangle
J	$(1,5 \times 4)^1$
K	The sum of 2 and 1
L	3 squared
M	28 divided by 4
N	The number of sides of an octagon
O	42 divided by 6
P	The number of right angles of a square
Q	2 to the power of 2
R	The quotient of 100 and 50
S	$5 \times (2^2 - 1) - 3^2$
T	The sum of 5 and 2
U	The difference of 25 and 20
V	The number of sides of a regular pentagon
W	The number of angles of a scalene triangle
X	2 squared
Y	60 divided by 10
Z	The product of 3 and 1
A1	$1,2 \times (-2) \times (-3) - 2,2$
B1	The sum of 5 and 2





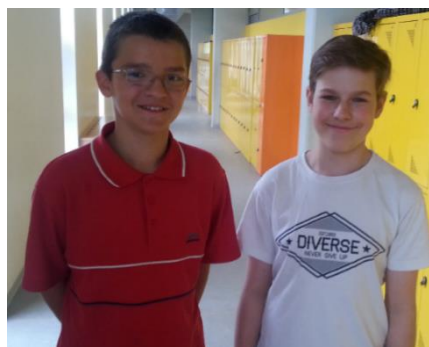
# Filip O. & Jakub Śd.



	A	E						L
		C	F				K	M
D	I			G		J		N
O			R			T	U	
P	B				S			
H		Q				V	W	X
Y	Z	A1		C1				
	B1		D1		F1			
			E1		G1			


## Definitions:

A	The sum of 7 and 1
B	The difference of 8 from 1
C	The product of 2 and 2
D	The quotient of 10 and 5
E	The difference of 4 and 1
F	The sum of 2 squared and 2
G	The product of 1 and 5
H	3 to the power of 0
I	$(1,2 + 1,8)^2$
J	The number of angles of a triangle
K	The sum of 2 and 7
L	$4^2 - (1 + 3 \times 2) - 4$
M	2 to the power of 1
N	The number of congruent sides of a square
O	40 divided by 5
P	The difference of 100 and 91
Q	The number of angles of a hexagon
R	The quotient of 50 and 25
S	50 to the power of 0
T	The sum of 5 and 2
U	$(5,12 - 9,87 + 2,09 \times 2)^0$
V	2 squared
W	The number of acute angles of a right triangle
X	The sum of 2 cubed and 1
Y	70 divided by 10
Z	The product of 2 and 1
A1	The difference of 1000 and 999
B1	The number of faces of a cube
C1	45 divided by 15
D1	The sum of 5 and 4
E1	$5^0 + 6^1$
F1	The quotient of 22 and 11
G1	2 to the power of 2



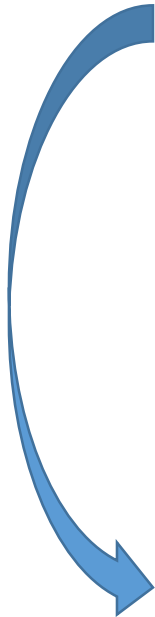


# Horacy & Filip Ś.



## Definitions:

A								
	B		D	E	F	H		
		C		G		I	J	
	K			M				
			N				Q	
L			O	P				R
	S	T	V			Z		
		U	W	X	Y		A1	
								B1




A	The difference of 12 and 7
B	The product of 0,5 and 6
C	The quotient of 28 and 4
D	$(1,2 - 4,8) \times (-2) - 1,2$
E	The number of equal sides of an isosceles triangle
F	The product of 3,5 and 2
G	The sum of 3 and 2
H	2 to the power of 2
I	44 divided by 22
J	The sum of 0,5 and 0,5
K	$(-1 + 3)^2$
L	3 squared
M	The quotient of 81 and 9
N	The product of 4 and 2
O	The smallest prime number
P	The product of 0,5 and 6
Q	The number of congruent sides of a regular pentagon
R	7 to the power of 0
S	The sum of 3 and 4
T	2 cubed
U	The quotient of 1000 and 500
V	$(2,8 \times 1,09 - 13,8)^0$
W	The number of equal sides of a rhombus
X	77 divided by 11
Y	The sum of 2,5 and 0,5
Z	The product of 2 and 2,5
A1	The product of 16 and 0,5
B1	$2^3 : 4 + 2$



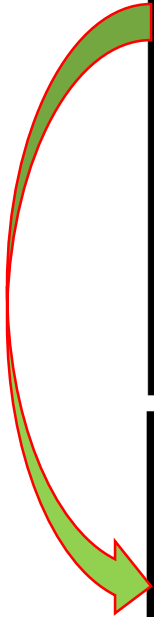




# Jaśmina & Klaudia



		I	J		L	B	
A					C		
G	E		K		F		
D				H	P		
		N		O		Q	
M							R
			S		V	W	
		T				X	
		U					Y




## Definitions:

A	The sum of 2 and 3
B	The difference of 9 and 2
C	The product of 2 and 2
D	10 divided by 5
E	The number of equal sides of an equilateral triangle
F	2 cubed
G	The product of 3 and 3
H	2 to the power of 0
I	The number of angles of a hexagon
J	$(3,5 - 0,5) \times (4,2 - 2 \times 1,6)$
K	The difference of 20 and 14
L	The number of sides of an octagon
M	2 to the power of 2
N	$5^2 - 2^4 - 1$
O	The smallest prime number
P	The difference of 100 and 95
Q	The number of congruent angles of a regular hexagon
R	The quotient of 56 and 7
S	7 to the power of 1
T	The sum of 1 and 3
U	$(1 - 4) \times (6 - 7)$
V	The number of faces of a cube
W	The number of acute angles of a right triangle
X	81 divided by 9
Y	The difference of 1000 and 995





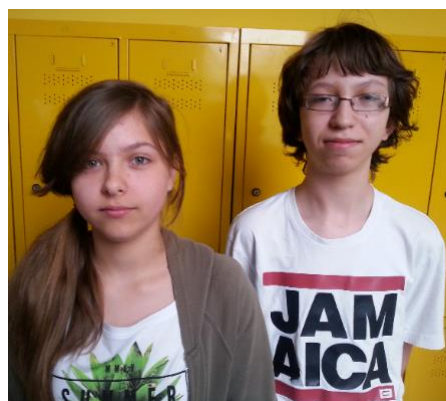
# Jonatan & Ola D.



	A	I	J		K	H	E	
G			C				O	M
B		D	F		L	I		N
P								V
	Q	R	T		U	W	X	
S								Y
Z		B1	E1		F1	I1		J1
A1								K1
	C1	D1	G1		H1	M1	L1	

## Definitions:

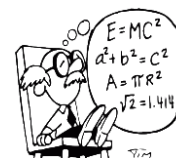
A	90 divided by 10
B	The difference of 15 and 10
C	The product of 2 and 4
D	The quotient of 8 and 8
E	$2,5 \times 2 - 0,25 \times 4$
F	2 to the power of 1
G	The sum of 1 and 6
H	The number of faces of a cube
I	The number of congruent angles of an equilateral triangle
J	40 to the power of 0
K	The number of sides of a pentagon
L	3 squared
M	$4,2 \times 5 - 2^4$
N	The difference of 21 and 14
O	41 divided by 41
P	The smallest prime number
Q	The difference of 90 and 87
R	The quotient of 66 and 11
S	$5 \times 3^2 - 6^2$
T	The sum of 5 and 4
U	The difference of 12 and 5
V	90 divided by 30
W	The sum of 2 squared and 1
X	The number of acute angles of a right triangle
Y	10 divided by 10
Z	The product of 3 and 1
A1	The difference of 1000 and 994
B1	The quotient of 22 and 11
C1	60 divided by 15
D1	The sum of 5 and 2
E1	$4^1$
F1	2 to the power of 3
G1	The difference of 70 and 67
H1	The sum of 1.5 and 0.5
I1	1 to the power of 10
J1	The quotient of 81 and 9
K1	The number of sides of a rectangle
L1	$(4 - 6) - (1 - 8)$
M1	The sum of 5 and 3

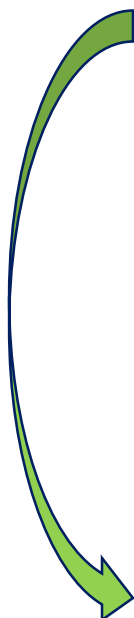




# Kacper & Patryk



F	B		C		I			L
E		D	J				M	N
				K	A			
	O	P		R				
								S
G	Q					T	U	
			H					B1
	V			X		C1	D1	
		W	Y	Z	A1			




## Definitions:

A	$6 \times 500: 10^3$
B	The number of sides of a pentagon
C	The product of 2 and 3
D	2 to the power of 1
E	The difference of 10 and 3
F	3 squared
G	5 to the power of 0
H	$3^3 - 4^2 + 1,5 \times (-2)$
I	The number of sides of a rectangle
J	The sum of 6 and 3
K	40 divided by 8
L	The difference of 50 and 43
M	The number of angles of a right triangle
N	The number of faces of a cube
O	The smallest prime number
P	The quotient of 600 and 100
Q	$(2^2 + 0,5) \times 2 - 6$
R	The quotient of 72 and 8
S	The sum of 2 and 3
T	The difference of 21 and 17
U	36 divided by 6
V	The sum of 2 squared and 2
W	$(1,5 + 3,6 \times 2 - 36:0,3)^0$
X	5 to the power of 0
Y	The product of 2.5 and 2
Z	The smallest composite number
A1	7000 divided by 1000
B1	$2 \times (1,3 + 3,7)^2 - 7^2$
C1	44 divided by 22
D1	The number of angles of an octagon

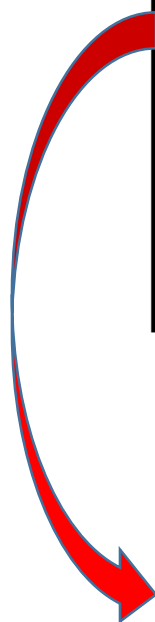




# Jakub D & Bartek



	A	B			D			H
C					E			I
			F	G		J		
K						P		Q
L				O			R	
	M	N					S	
		T	W				A1	
	U			Y	Z			
		V	X			B1		C1




## Definitions:

A	2 squared
B	The difference of 5 and 4
C	The product of 2,5 and 2
D	$5 \times (4^2 + 2): (5^2 - 15)$
E	The sum of 0,99 and 0,01
F	The smallest prime number
G	The sum of 2 squared and 1
H	2 to the power of 1
I	28 divided by 4
J	The number of sides of a scalene triangle
K	The number of faces of a cuboid
L	The product of 4 and 2
M	The difference of 10 and 7
N	The number of sides of a pentagon
O	$(1,3 - 3,3) \times (5,5 - 7,5)$
P	3 squared
Q	2 to the power of 3
R	The quotient of 100 and 100
S	The number of acute angles of a right triangle
T	The sum of 5 and 4
U	$5^2 - 3 \times 2^3$
V	The product of 8 and 1
W	The quotient of 49 and 7
X	$(2,3 \times 0,2 - 2 \times 3,6)^0$
Y	The number of sides of a scalene triangle
Z	The product of 3 and 2
A1	The sum 3,5 and 4,5
B1	The number of right angles of a square
C1	The quotient of 12 and 4





# Iza & Zuzanna Si.



## Definitions:

A				J		H	L	D
I			K		E		C	G
		F				B	M	N
		P	R		S			V
O						T	U	
	Q							
		Y		B1	D1			
			A1	C1	W			
Z	X				E1		F1	




A	25 divided by 5
B	The difference of 8 from 5
C	The product of 3 and 3
D	The quotient of 56 and 8
E	The difference of 10 and 9
F	2 squared
G	The product of 2 and 3
H	2 to the power of 3
I	$5^0 + 4^1 - 3$
J	The smallest prime number
K	The number of angles of a pentagon
L	10 to the power of 0
M	The sum of 1 and 1
N	$(1,8 + 4,2)^2 - 7 \times 5 + 2^2$
O	2 squared
P	$6^0 + 5^1$
Q	The number of angles of a right triangle
R	The quotient of 27 and 9
S	The product of 1 and 4
T	400 to the power of 0
U	The difference of 25 and 22
V	3 squared
W	The number of acute angles of a right triangle
X	The sum of 2 cubed and 1
Y	50 divided by 10
Z	The sum of 2 and 1
A1	The difference of 99 and 98
B1	2 to the power of 3
C1	45 divided by 15
D1	The sum of 6 and 3
E1	$1,2 \times 2 - 4,1 \times 3 + 14,9$
F1	The number of sides of an octagon

