Y001	$(D) + I_{(Y)} = (Y)$	Approach to formation of Yours (Y)	Democracy (D) and Internet are Yours (Y) whereby $I_{(Y)} \neq$ Investment and I= Internet indexed with Yours in parenthesis	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 01-24-2020, 5:25 pm UTC)	.dna
Y002	$(Y) = (D) \times [(N) - (A)]$	Approach to use of Yours (Y)	Yours (Y) is equal to Democracy (D) multiplied with term Nature (N) minus Area (A): – whereby (A) = built up and undeveloped Area – Total Nature (N) in cubic meters (cbm) from 20,000 Miles below to 20.000 Miles above the mean sea level (MSL) – (A) including **Built-up Area in height** (e.g. skyscrapers, bridges, agriculture, factories, aviation, orbital satellites and spacecraft) and **Developed Area in the deep** (e.g. fracking, mining, exploration, fishing, seaports)	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 5:27 pm UTC)	.dna

| Y003 | $(A) = (A)b+(A)u$ | Area (A) = built up Area plus undeveloped Area | Summation of built up Area (e.g. skyscrapers, bridges, agriculture, factories, aviation, orbital satellites and spacecraft) and undeveloped Area (e.g. fracking, mining, exploration, fishing, seaports) are both factor of ecosystem. | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y004 | $Y = (D) \times [(N) - (A)]$ | Yield = Yours (Y) comparison between factor of ecosystem | Comparison of Yield with Yours (Y) whereby Democracy (D) multiplied with term Nature (N) minus Area (A) = built up and undeveloped Area. For Y approach to formation or approach to use. | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |

| Y005 | (G) | | Ground in parenthesis factor of production; whereby (G) ≤ (A) < (N) | Ground in parenthesis factor of production; whereby (G) ≤ (A) < (N) | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y006 | (W) | | Work in parenthesis factor of production (W) ≠ W, Water | Work in parenthesis factor of production (W) ≠ W, Water | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |

| Y007 | (C) | | Capital in parenthesis
factor of production
(C) ≠ C, Consumption | Capital in parenthesis
factor of production
(C) ≠ Consumption | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y008 | (P) | | Product
factor of production
(P) ≠ °P - Level of the Price | Product
factor of production
(P) ≠ °P - Level of the Price | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |

| Y009 | H(C) | | Human indexed with Capital | Human indexed with Capital | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y010 | H(R) | | Human indexed with Resources | Human indexed with Resources | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |

| Y011 | $H_{(o)} = H_{(d)}$ | | Compensation in the labour market: Human indexed with offers (o) equal to Human indexed with demands (d) | Compensation in the labour market: Human indexed with offers (o) equal to Human indexed with demands (d) | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y012 | $H_{(C)} > H_{(R)}$ | | Unexploited Human Development: Human Capital greater than Human Resources | Unexploited Human Development: Human Capital greater than Human Resources | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |

Y013	$H_{(o)} \div H_{(d)} \leq H_{(i)}$ $H_{(o)} \div H_{(d)} \leq 2$	Full employment whereby $H_{(i)} \leq 2$	Quotient of Human offer (o) and demands (d) less than or equal to Human indexed with interest rate (i) known as underemployment rate whereby $H_{(i)} \neq$ Unemployment Rate (UR)	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC)	.dna
Y014	(H) $1(H) \leq 9H \leq 360qm$	Household (H) Part of the economic cycle system	Upper case H in parenthesis whereby one unit (H) smaller than or equal to 9 Humans per home address (Family OR unit according to community of need) but at least 40 squaremeters (sqm) each person	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC)	.dna

Y015	(S)		State (S) Part of the economic cycle system	Upper case S in parenthesis (S) ≠ Save	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC)	.dna
Y016	$(E) > (E)_s + (E)_m + (E)_l$		small, medium, large Entrepreneur/Enterprise Part of the economic cycle system	Size of Entrepreneur/Enterprise (E) separated in a five-level classification of size by employees, revenues (quantitative) of enterprise or entrepreneur which have tariff regulation (e.g. statutory minimum wage) or not organized by an union whereby unit (E) less than three branches per location (qualitative); (E) indexed with xs = smallest entrepreneur: ≤ 9 and ≤ 2 Million s = small-size: ≤ 20 to ≤ 49 and ≤ 10 Million m = medium-size: 50 to ≤ 499 and ≤ 10 Million l = large: ≥ 500 and ≤ 50 Million xl = extra-large: ≥ 1000 and ≥ 50 Million xxl = oversized: ≥ 10000 and ≥ 1 Billion revenue	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC)	.dna

| Y017 | $(Y) \geq Y$
 $[(Y)_2-(Y)_1] \div [Y_2-Y_1] > 0$ | Value for Citizen: Yours (Y) is greater than or equal to Yield – Value Creation for Citizen Determinant for Quality whereby difference quotient greater 0 | Value for Citizen: Yours (Y) is greater than or equal to Yield – Value Creation for Citizen Determinant for Quality whereby difference quotient greater 0 | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y018 | $Y \geq (Y)$
 $[Y_2-Y_1] \div [(Y)_2-(Y)_1] > 0$ | Value for State: Yield is greater than or equal to Yours (Y) – Value Creation for State Determinant for Quantity whereby difference quotient greater 0 | Value for State: Yield is greater than Yours (Y) – Value Creation for State Determinant for Quantity whereby difference quotient greater 0 | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |

| Y019 | °(L)≡ | | Level of media literacy (satisfaction) using the Burger Sign | Upper case L in parenthesis with preceded degree followed by Burger (Citizen) Sign whereby °(L) not Libra nor Leverage Effect/Ratio | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y020 | °(L)≈ | | Level of liquidity for crypto currency (stability) using the Triple Tilde | Upper case L in parenthesis with preceded degree followed by Triple Tilde whereby °(L) not Libra nor Leverage Effect/Ratio | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
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| Y021 | $°(F) \leq 360°$ | | optimum Level of Freedom during the free world trade | Upper case F in parenthesis with preceded degree smaller than or equal to 360 (optimum) | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y022 | $°(C) \leq 100°$ | | optimum Level of Constitution in a domestic economy | Upper case C in parenthesis with preceded degree smaller than or equal to 100 (optimum) | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
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| Y023 | $(D)_x = A_{Ex} - H_{Im}$ | Democracy Deficit
Export of Armaments minus Import of Humanity
whereby A_{Ex} subset of Export (including mandate and military spending)
whereby H_{Im} subset of Import (including asylum application and acquisition of staff from abroad) | Democracy Deficit
Export of Armaments minus Import of Humanity
whereby A_{Ex} subset of Export (including mandate and military spending)
whereby H_{Im} subset of Import (including asylum application and acquisition of staff from abroad) | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY
(latest update: 02-11-2020, 8:53 pm UTC) | .dna |
| Y024 | $(D)_2 - (D)_1 > 0$ | Democracy Benefit between two reporting periods | Democracy Benefit between two reporting periods | Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF\|CSV\|TSV.
Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations.
More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY
(latest update: 02-11-2020, 8:53 pm UTC) | .dna |

Y025	$(D)_2 - (D)_1 < 0$	Democracy Deficit between two reporting periods	Democracy Deficit between two reporting periods	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC)	.dna
Y026	$H_x = (W)_{Ex} + [H_{(o)} - H_{(d)}] - H_{Im} + \sum H_{(H)}$	Human Development Index in a reporting period: Work (W) is subset of Export (e.g. brain drain, movement of labour) plus Balance of Human indexed with offers and Human indexed with demands minus Humanity Import plus Human Balance indexed with (H) for consideration of absolute births and death in Households (H)	Human Development Index in a reporting period: Export of Work (W) Human indexed with offers (o) ./. Human indexed with demands (d) ——————————————— ./. Humanity indexed with Import Human Balance of birth and death indexed with Households (H) ——————————————— = Human Development Index	Heading: MathDIY fundamentals, subheading: The National Account System with DNA. Repository: MathDIY on GitHub. File .dna in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Note: The determinants and explanations expressed about [subtitle] do not reflect the current and correct doctrine, but they extend the binding standards of sub-disciplines or legal norms by questioning the arguments and providing helpful interpretations. More information can be obtained via MathDIY, Democracy and Internet are Yours on Github: https://github.com/scifiltr/MathDIY (latest update: 02-11-2020, 8:53 pm UTC)	.dna