

A. Mathieu - DNL Maths

Mathematicians

Mathematicians

I think therefore I am

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Mathematicians

Mathematicians

Number rules the universe

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Intercept theorem

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Euler's identity: $e^{i\pi} + 1 = 0$

Faces = 2 * Vertices - Edges + 1 = 0

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Mechanical calculator

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Binomial distribution

$\binom{n}{k}$

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Normal distribution

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Infinitesimal calculus

$\int f(x) dx$

Platonic solids

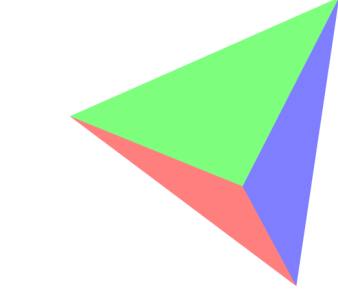


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Platonic solids

Platonic solids

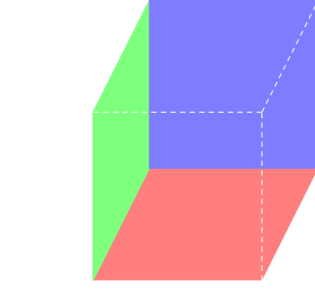


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Platonic solids

Platonic solids

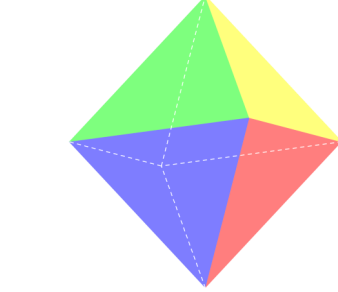


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Platonic solids

Platonic solids

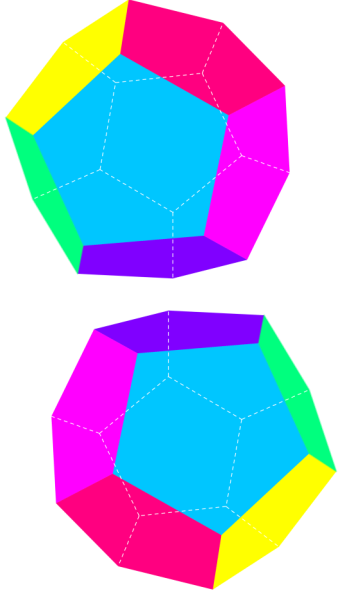


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Platonic solids

Platonic solids

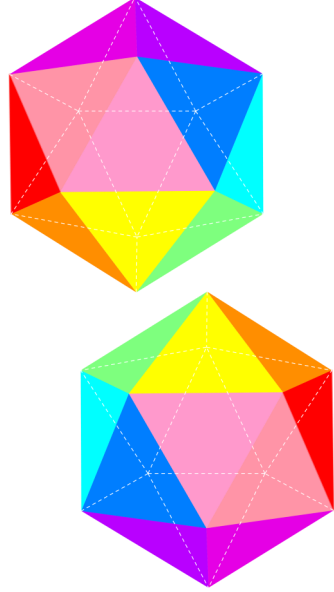


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Platonic solids

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Platonic solids

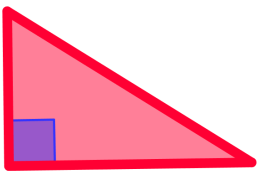
Platonic solids

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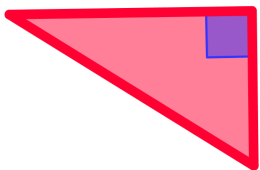
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Platonic solids

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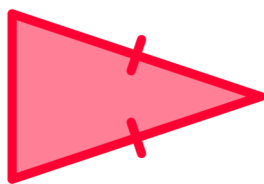
Polygons



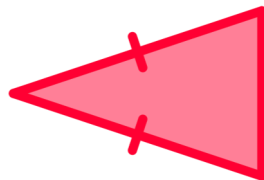
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Polygons

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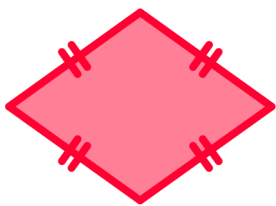
Polygons



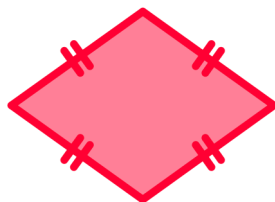
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Polygons

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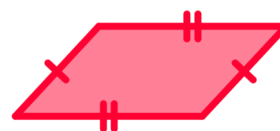
Polygons



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Polygons



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Polygons

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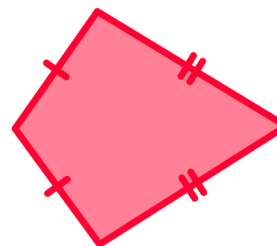
Polygons



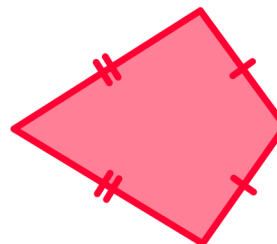
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Polygons

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Polygons

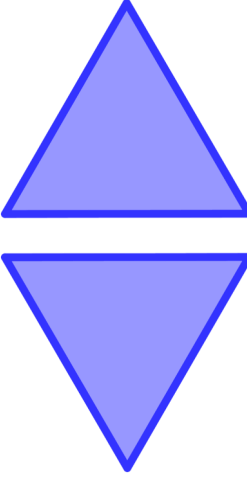


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Polygons

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Regular polygons



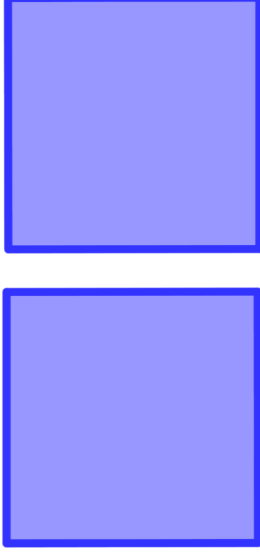
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Regular polygons

This block contains two equilateral triangles. The top triangle is oriented with one vertex pointing upwards, and the bottom triangle is oriented with one vertex pointing downwards. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



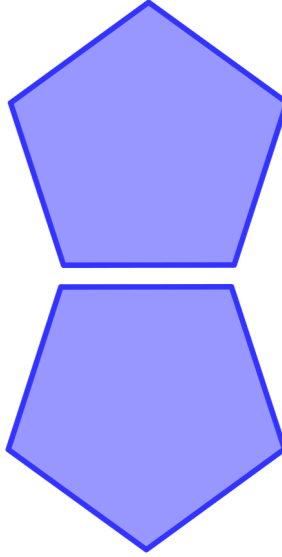
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Regular polygons

This block contains two squares, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



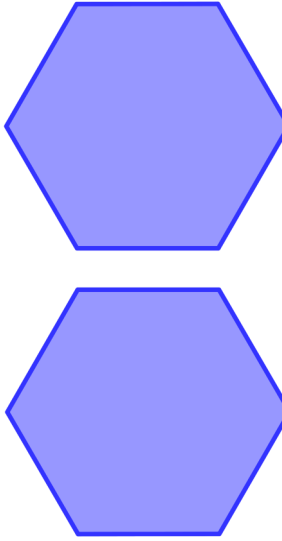
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Regular polygons

This block contains two regular pentagons, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



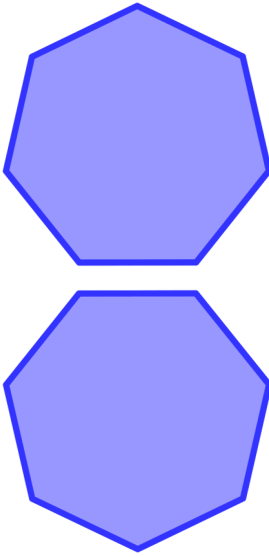
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Regular polygons

This block contains two regular hexagons, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



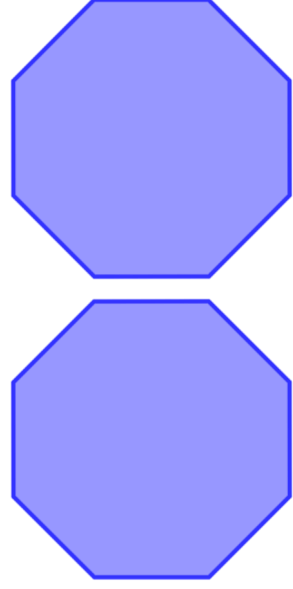
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Regular polygons

This block contains two regular heptagons, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



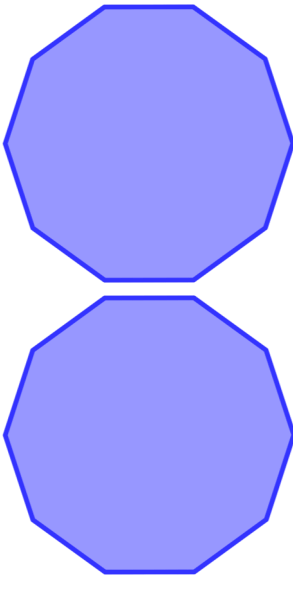
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Regular polygons

This block contains two regular octagons, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



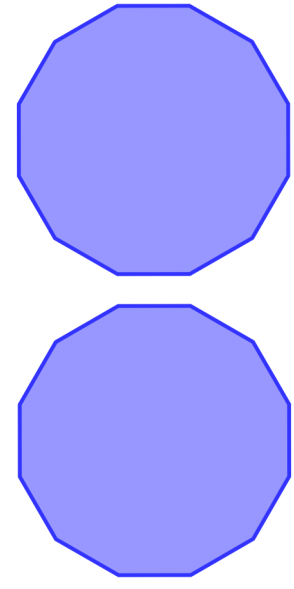
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Regular polygons

This block contains two regular nonagons, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Regular polygons



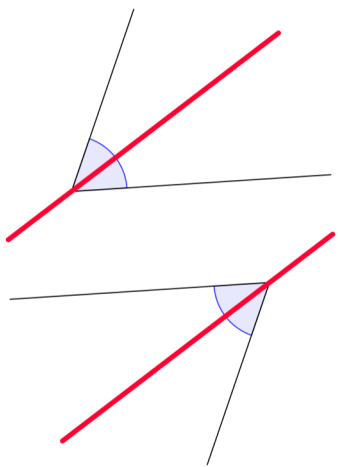
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Regular polygons

This block contains two regular decagons, one above the other. Both are filled with a light blue color and have a dark blue outline.

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Lines

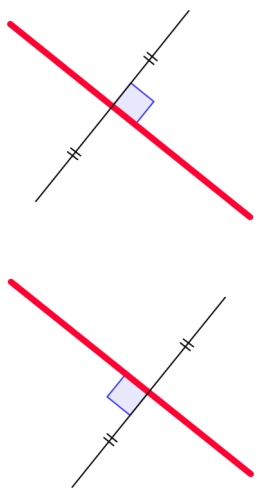


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Lines

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Lines

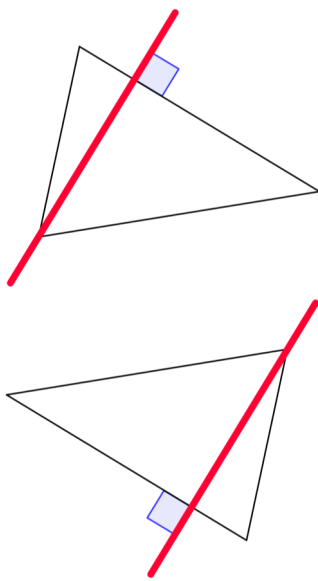


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Lines

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Lines

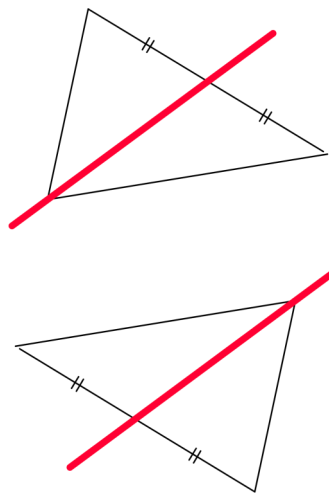


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Lines

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Lines

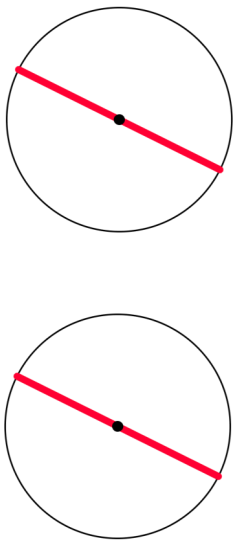


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Lines

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Lines

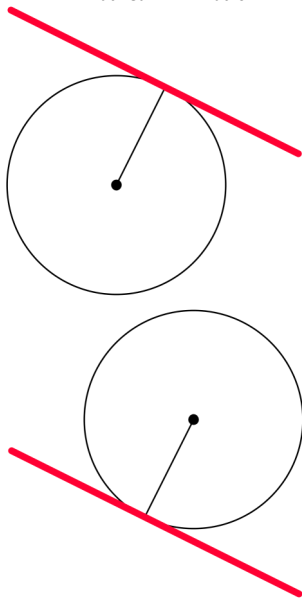


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Lines

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Lines

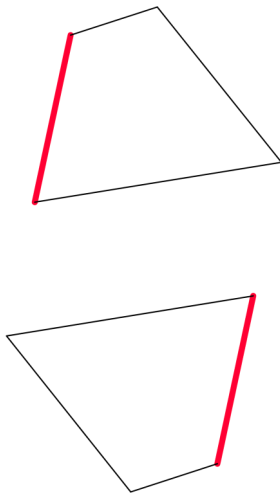


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Lines

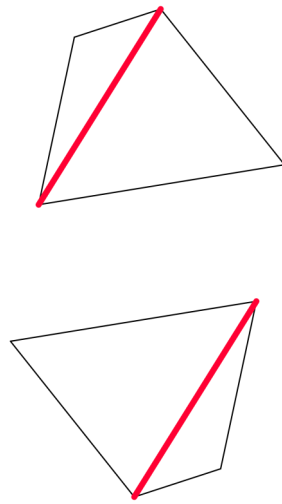


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Lines

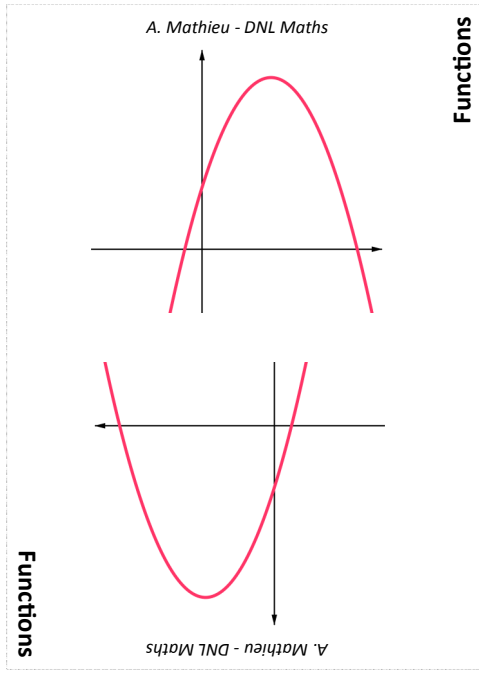
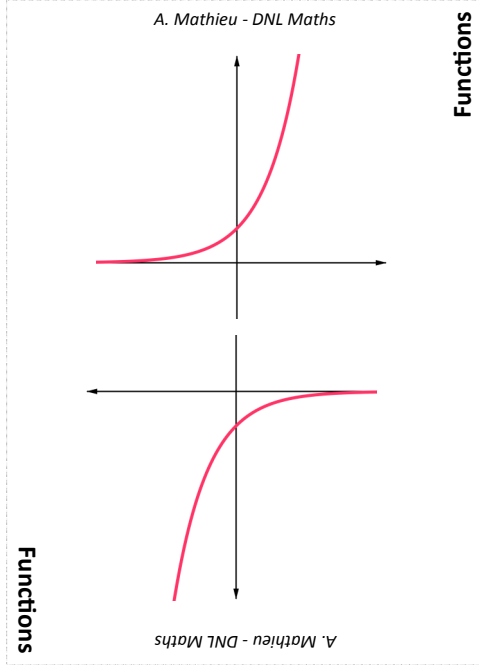
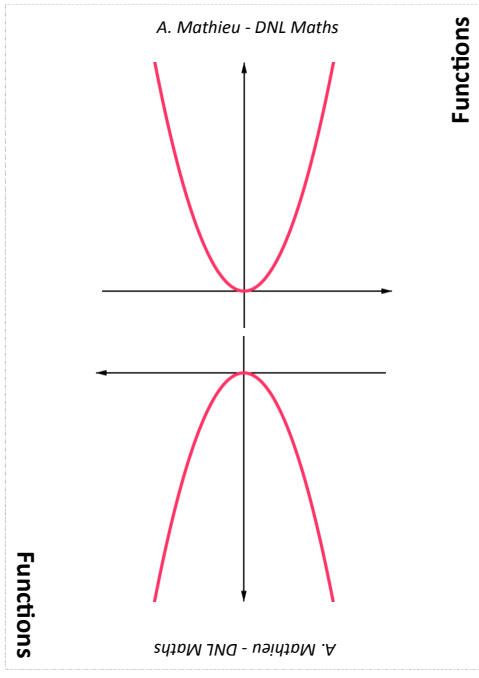
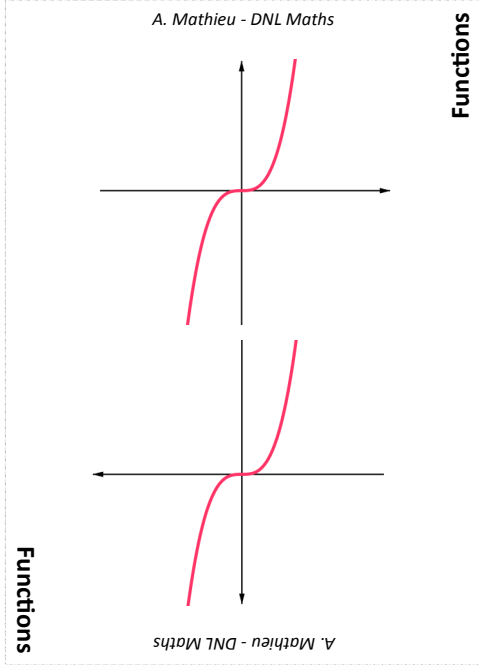
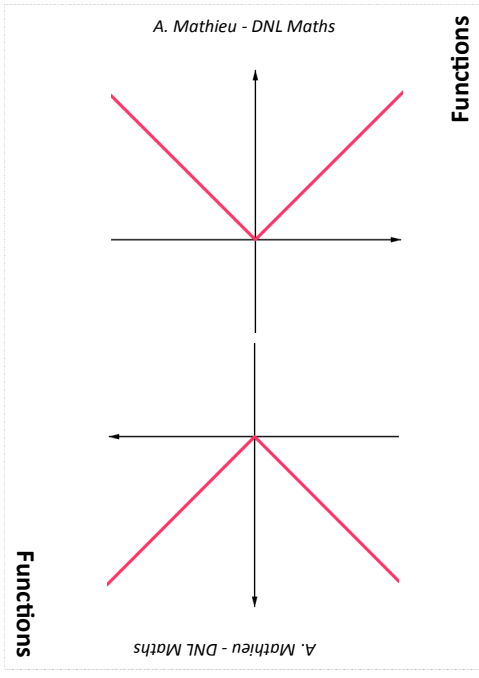
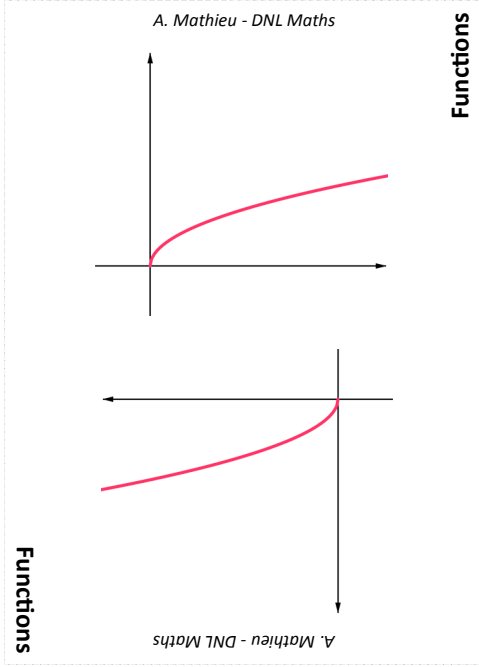
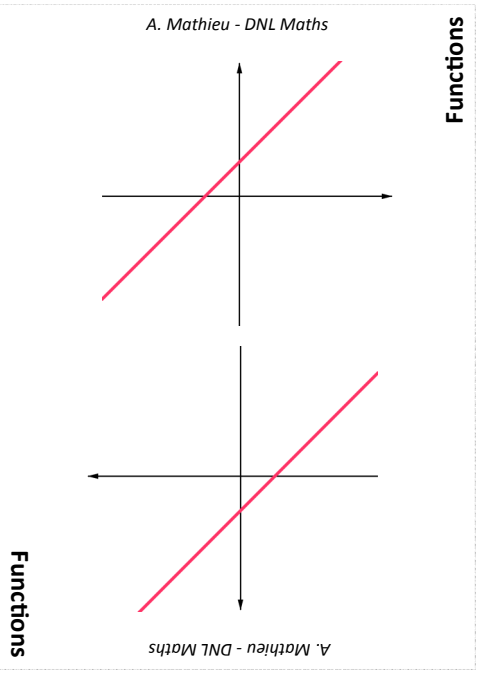
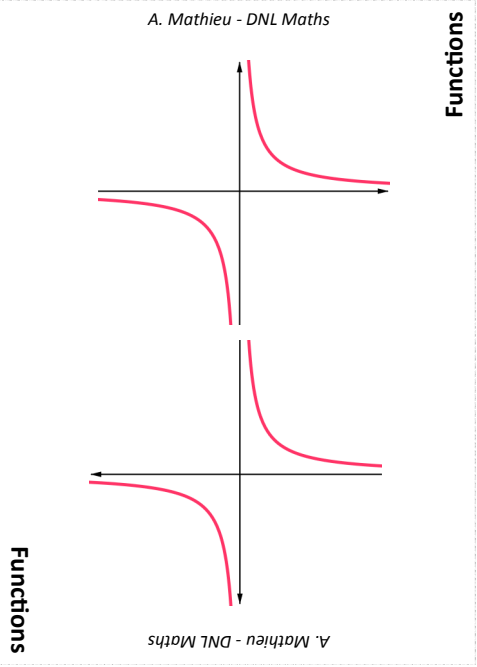
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Lines



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Lines



$$u' + v'$$

$$u' + v'$$

$$u'v + v'u$$

$$u'v + v'u$$

$$\frac{u'v - v'u}{v^2}$$

$$\frac{u'v - v'u}{v^2}$$

$$-\frac{u'}{u^2}$$

$$-\frac{u'}{u^2}$$

$$nu'u^{n-1}$$

$$nu'u^{n-1}$$

$$\frac{u'}{2\sqrt{u}}$$

$$\frac{u'}{2\sqrt{u}}$$

$$u' \exp(u)$$

$$u' \exp(u)$$

$$\frac{u'}{u}$$

$$\frac{u'}{u}$$

$$l^2$$

$$l^2$$

$$l \times b$$

$$l \times b$$

$$\pi r^2$$

$$\pi r^2$$

$$4\pi r^2$$

$$4\pi r^2$$

$$l^3$$

$$l^3$$

$$\pi r^2 h$$

$$\pi r^2 h$$

$$\frac{1}{3} \pi r^2 h$$

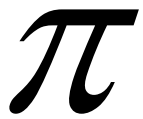
$$\frac{1}{3} \pi r^2 h$$

$$\frac{4}{3} \pi r^3$$

$$\frac{4}{3} \pi r^3$$

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Symbols

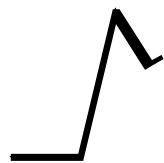
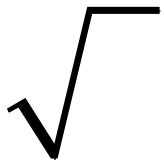


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Symbols

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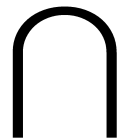


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Symbols

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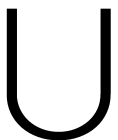
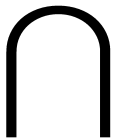


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Symbols

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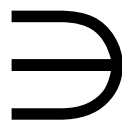


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Symbols

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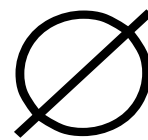
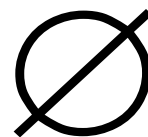


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Symbols

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Symbols



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