

October the 26th, 2018
Vasilis van Gemert

100 random layouts

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures $(1)^5$, $(1)^3$ and $(1)^4$. ♥

Quadrat

This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^1$, $(1.732)^6$ and $(1.732)^1$. ♥

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^3$, $(2)^8$ and $(2)^4$. ♥

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^6$, $(1.414)^6$ and $(1.414)^5$. ♥

This is a simple grid layout with an irrational ratio based on the Quadrat, one of the twelve *excellent* orthogons. The Quadrat has a ratio of 1:1. This layout is created by generating three columns with the measures $(1)^6$, $(1)^8$ and $(1)^4$. ♥

Quadrat

This is a simple grid layout with an irrational ratio based on the Bipenton, one of the twelve *excellent* orthogons. The Bipenton has a ratio of 1:1.458. This layout is created by generating three columns with the measures $(1.458)^8$, $(1.458)^4$ and $(1.458)^3$. ♥

Bipenton

This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^1$, $(2)^1$ and $(2)^8$. ♥

This is a simple grid layout with an irrational ratio based on the Penton, one of the twelve *excellent* orthogons. The Penton has a ratio of 1:1.272. This layout is created by generating three columns with the measures $(1.272)^1$, $(1.272)^8$ and $(1.272)^7$. ♥

Penton

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Penton

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This is a simple grid layout with an irrational ratio based on the Quadriagon, one of the twelve *excellent* orthogons. The Quadriagon has a ratio of 1:1.207. This layout is created by generating three columns with the measures $(1.207)^4$, $(1.207)^5$ and $(1.207)^3$. ♥

This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^7$, $(1.732)^2$ and $(1.732)^3$. ♥

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Doppelquadrat

Hecton

This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^3$, $(1.732)^4$ and $(1.732)^4$.



This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^1$, $(1.618)^4$ and $(1.618)^2$. ♥

Auron

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This is a simple grid layout with an irrational ratio based on the Hemidiagon, one of the twelve *excellent* orthogons. The Hemidiagon has a ratio of 1:1.118. This layout is created by generating three columns with the measures $(1.118)^5$, $(1.118)^4$ and $(1.118)^5$. ♥

This is a simple grid layout with an irrational ratio based on the Biauron, one of the twelve *excellent* orthogons. The Biauron has a ratio of 1:1.236. This layout is created by generating three columns with the measures $(1.236)^7$, $(1.236)^8$ and $(1.236)^7$. ♥

Biauron

This is a simple grid layout with an irrational ratio based on the Quadriagon, one of the twelve *excellent* orthogons. The Quadriagon has a ratio of 1:1.207. This layout is created by generating three columns with the measures $(1.207)^1$, $(1.207)^7$ and $(1.207)^6$. ♥

Quadriagon

Hecton

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Hemiolion

This is a simple grid layout with an irrational ratio based on the Diagon, one of the twelve *excellent* orthogons. The Diagon has a ratio of 1:1.414. This layout is created by generating three columns with the measures $(1.414)^5$, $(1.414)^7$ and $(1.414)^7$. ♥

Diagon

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Diagon

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Bipenton

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Doppelquadrat

This is a simple grid layout with an irrational ratio based on the Auron, one of the twelve *excellent* orthogons. The Auron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^8$, $(1.618)^7$ and $(1.618)^4$. ♥

Auron

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Quadriagon

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Trion

Auron

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Hemidiagon

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Penton

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Biauron

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Quadrat

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Quadriagon

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Penton

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Hemidiagon

Bipenton

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Hecton

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Bipenton

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Hemiolion

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Diagon

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Hemidiagon

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This is a simple grid layout with an irrational ratio based on the Aeron, one of the twelve *excellent* orthogons. The Aeron has a ratio of 1:1.618. This layout is created by generating three columns with the measures $(1.618)^4$, $(1.618)^8$ and $(1.618)^6$. ♥

Aeron

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Quadrat

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Quadriagon

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Hecton

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Biauron

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Biauron

Hemiolion

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This is a simple grid layout with an irrational ratio based on the Doppelquadrat, one of the twelve *excellent* orthogons. The Doppelquadrat has a ratio of 1:2. This layout is created by generating three columns with the measures $(2)^5$, $(2)^3$ and $(2)^5$. ♥

Doppelquadrat

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Trion

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Biauron

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Quadrat

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Bipenton

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Hecton

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Quadriagon

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Hemiolion

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Auron

Hemiolion

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Trion

Bipenton

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Quadriagon

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This is a simple grid layout with an irrational ratio based on the Hecton, one of the twelve *excellent* orthogons. The Hecton has a ratio of 1:1.732. This layout is created by generating three columns with the measures $(1.732)^3$, $(1.732)^5$ and $(1.732)^4$. ♥

Hecton

Every day my server generates one of these books. In it you will find 100 random ratios. These ratios are based on one of the twelve *excellent* orthogons: The Quadrat, the Hemidiagon, the Trion, the Quadriagon, the Biauron, the Penton, the Diagon, the Bipenton, the Hemiolion, the Auron, the Hecton, and the Doppelquadrat. Every ratio on every page is generated at random. And all colours on every page are generated at random as well.

Inspired by this article by Nathan Ford:

<http://alistapart.com/article/content-out-layout>

Created for Vasilis van Gemert by his webserver.

More random ratios on

<https://vasilis.nl/shop/books/ratios/>

More random stuff on <http://vasilis.nl/random/>