H

H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen

He

He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium

Li

Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium

Be

Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

B

B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron

C

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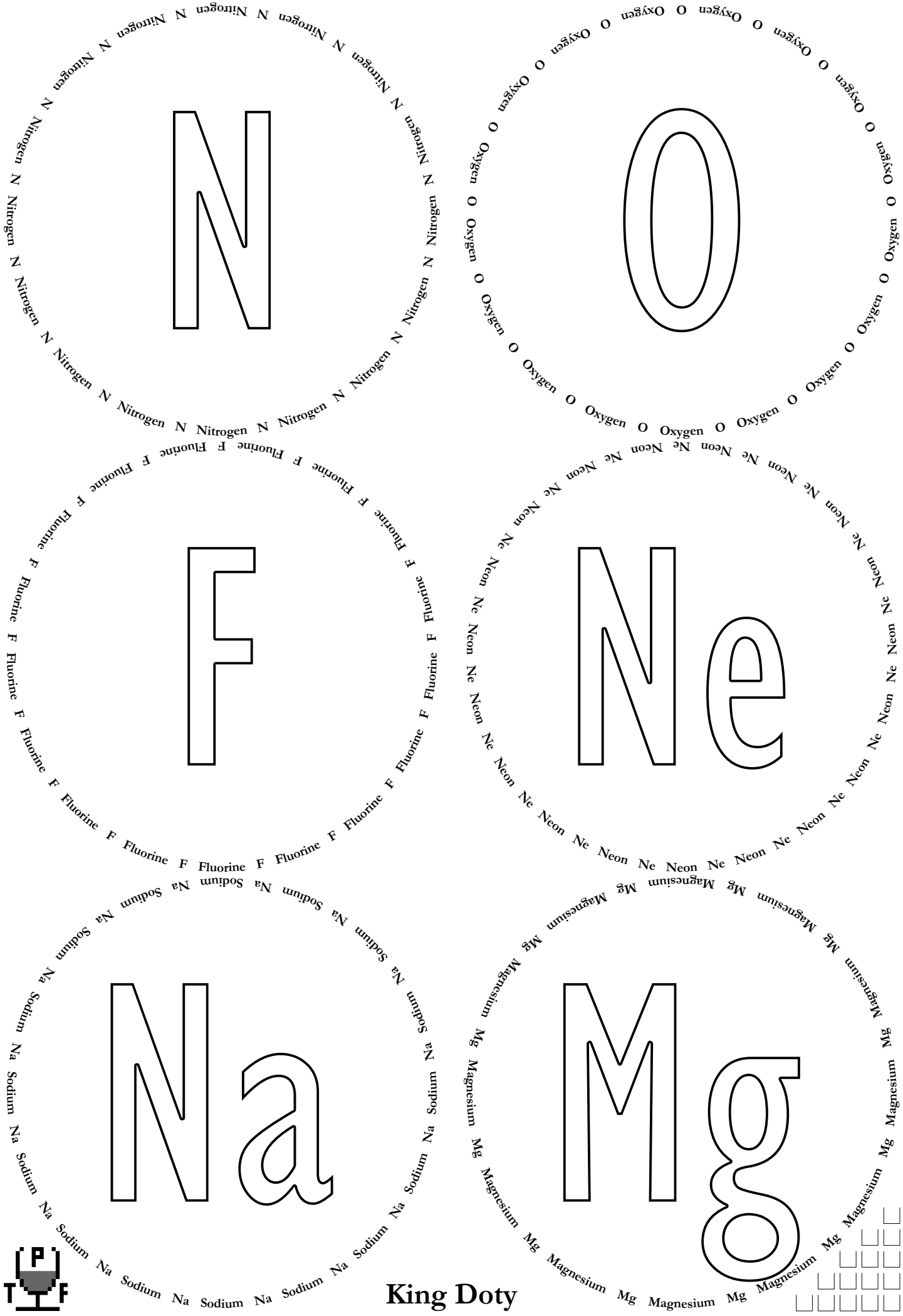
King Doty


N
Nitrogen
O
Oxygen
F
Fluorine
Ne
Neon
Na
Sodium
Mg
Magnesium

King Doty

Times	Eye	Nose	Mouth	Score

Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

Be

Boron B Boron B

B

Carbon C Carbon C

C

King Doty

Times	Eye	Nose	Mouth	Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon

Ne

Sodium Na Sodium Na

Na

Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium

Mg

King Doty

H

H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen

He

He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium

Li

Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium

Be

Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

B

B Boron B Boron

C

C Carbon C Carbon

C.P.I.A., ’14 Champ.

N

N Nitrogen

O

O Oxygen

F

F Fluorine

Ne

Ne Neon

Na

Na Sodium

Mg

Mg Magnesium

C.P.I.A., ’14 Champ.

Times	Eye	Nose	Mouth	Score

Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

Be

Boron B Boron B

B

Carbon C Carbon C

C

C.P.I.A., ’14 Champ.

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon Ne

Ne

Sodium Na Sodium Na

Na

Magnesium Mg Magnesium Mg

Mg

C.P.I.A., ’14 Champ.

H

He

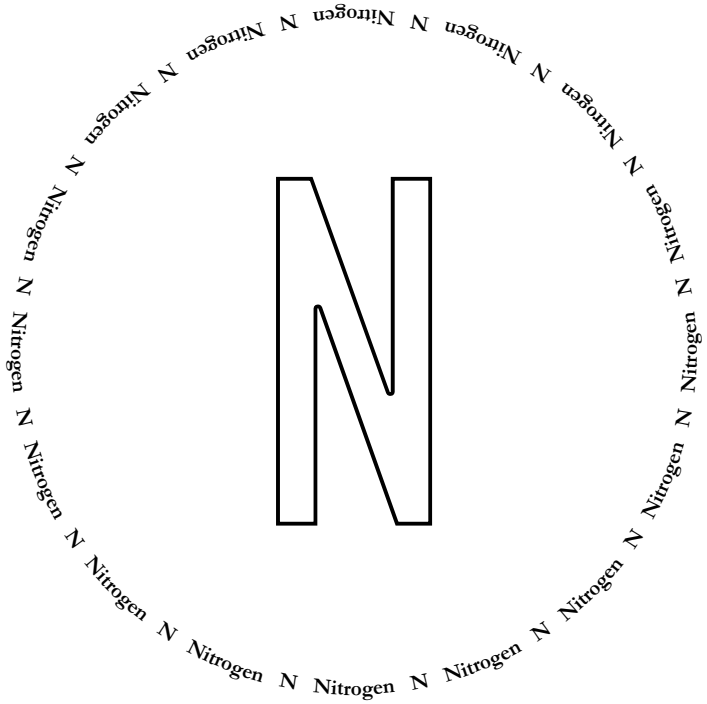
Li

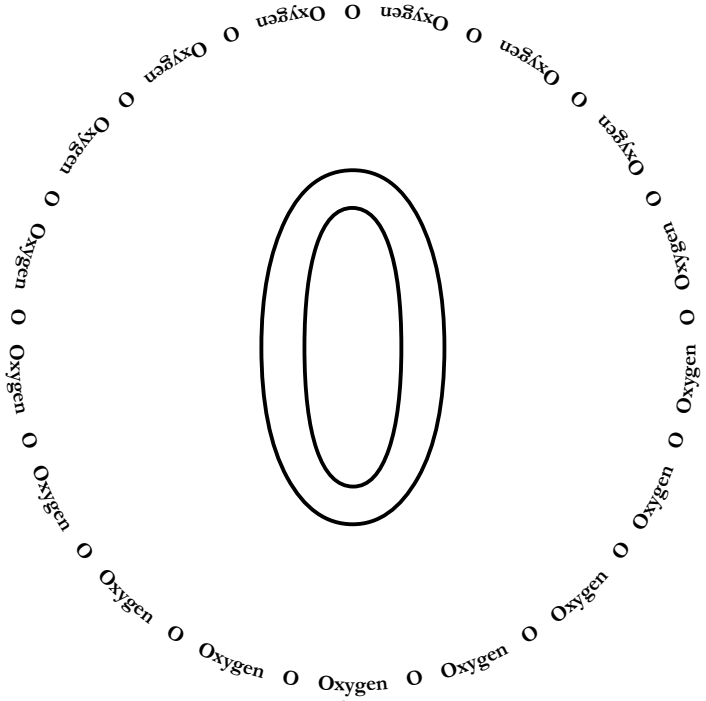
Be

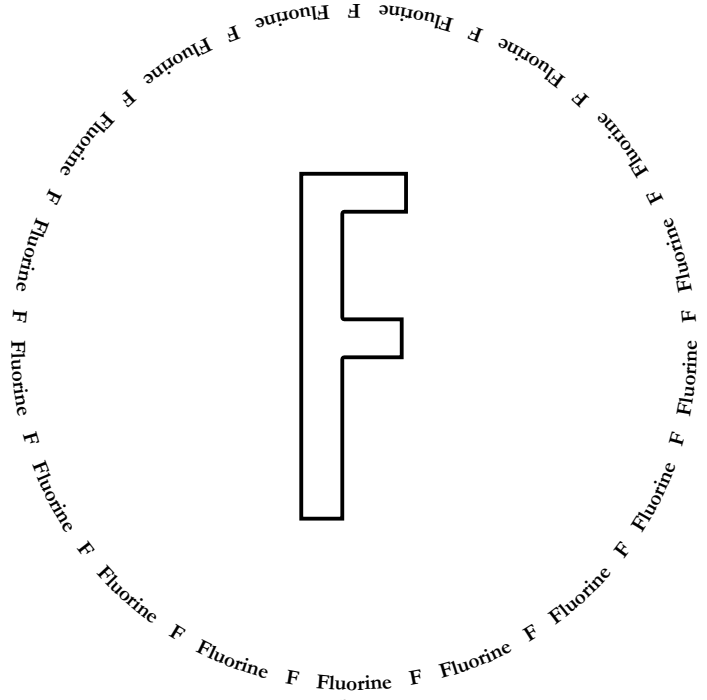
B

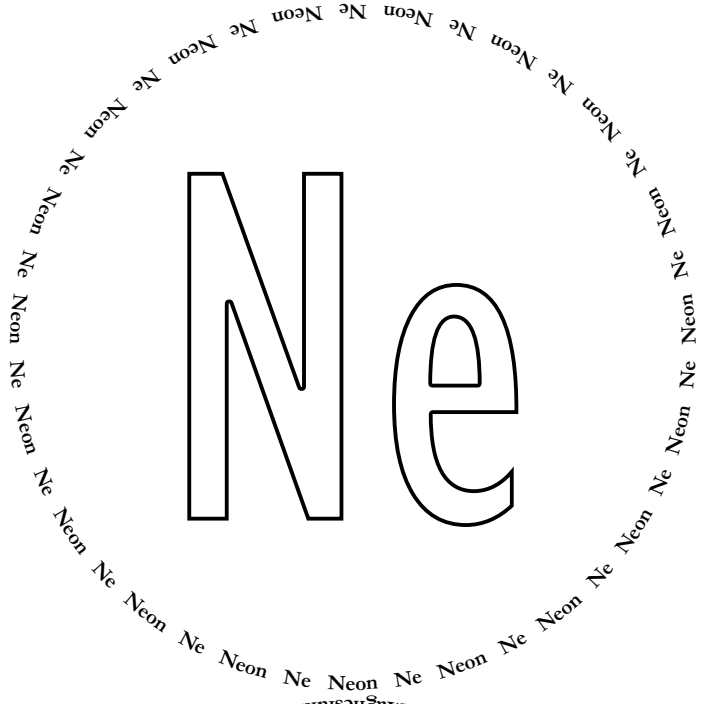
C

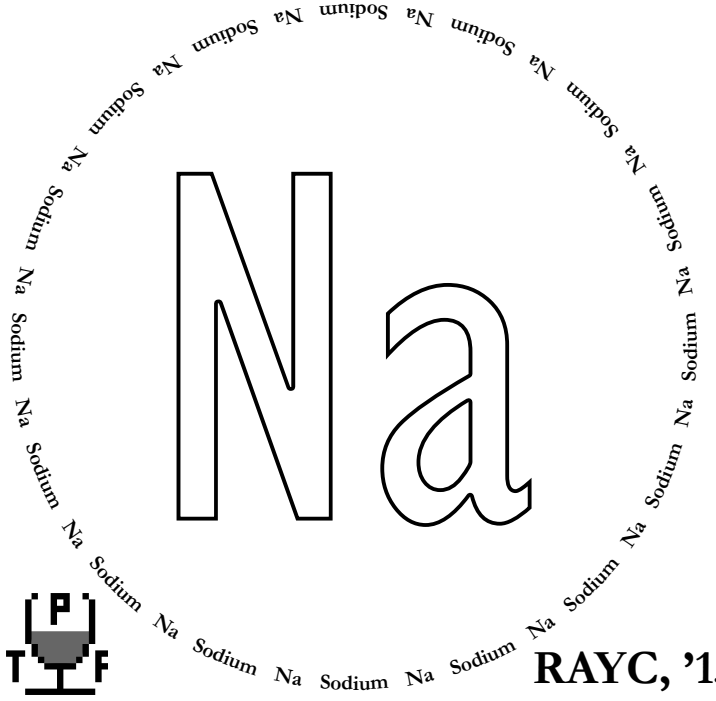
RAYC, '13 Champ.











RAYC, '13 Champ.

Times	Eye	Nose	Mouth	Score

Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

Be

Boron B Boron B

B

Carbon C Carbon C

C

RAYC, ’13 Champ.

Times	Eye	Nose	Mouth	Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon

Ne

Sodium Na Sodium Na

Na

Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium

Mg

RAYC, ’13 Champ.

H

H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen

He

He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium

Li

Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium

Be

Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

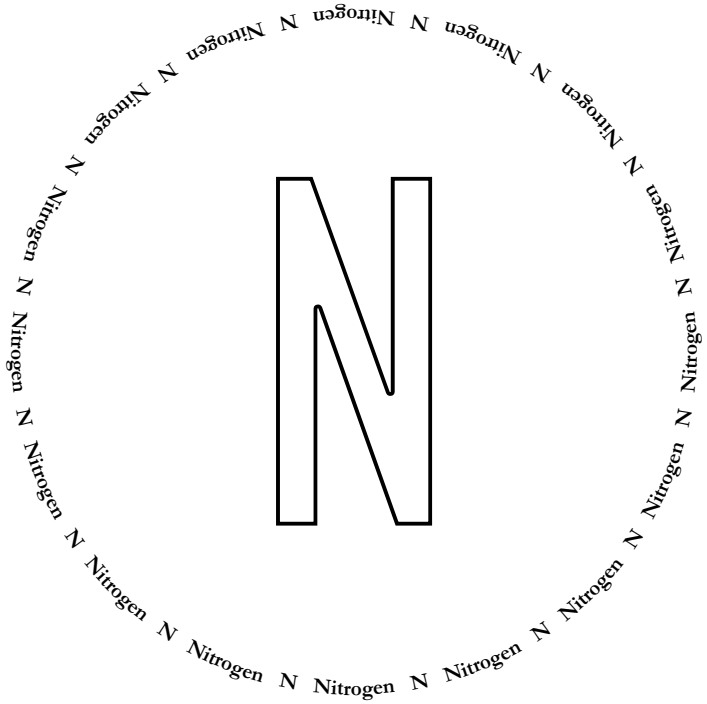
B

B Boron B Boron

C

C Carbon C Carbon

JDAW


N
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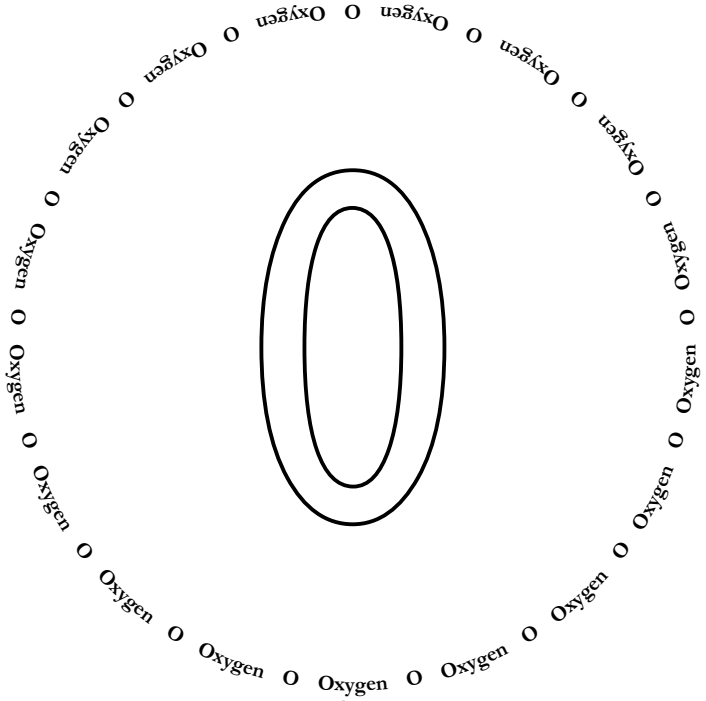
O
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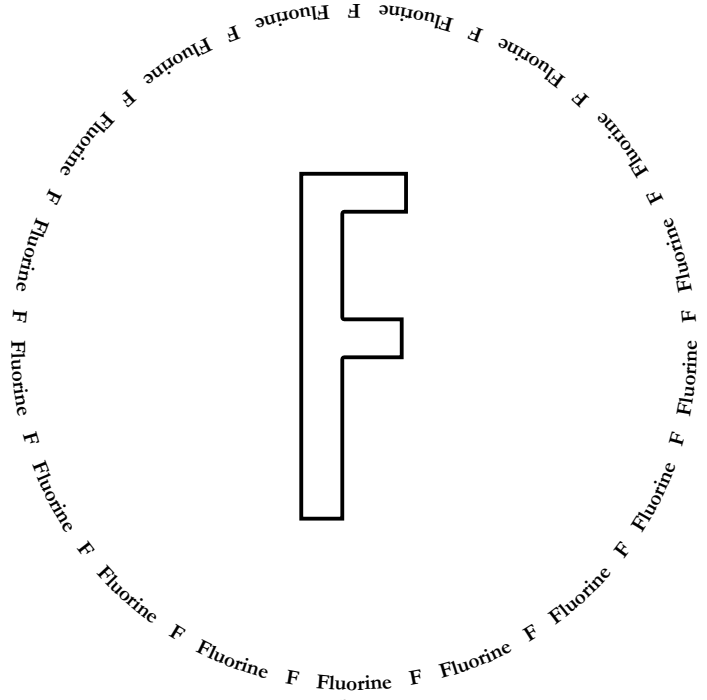
F
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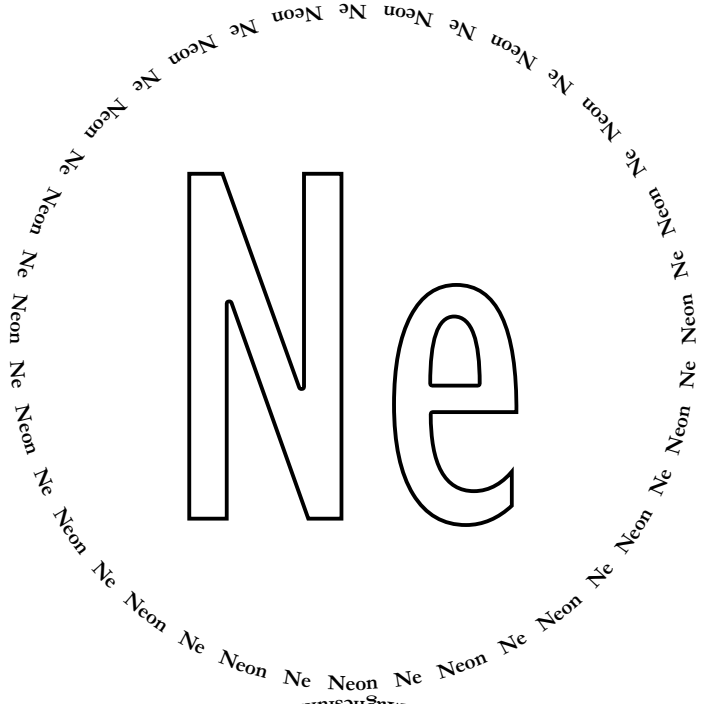
Ne
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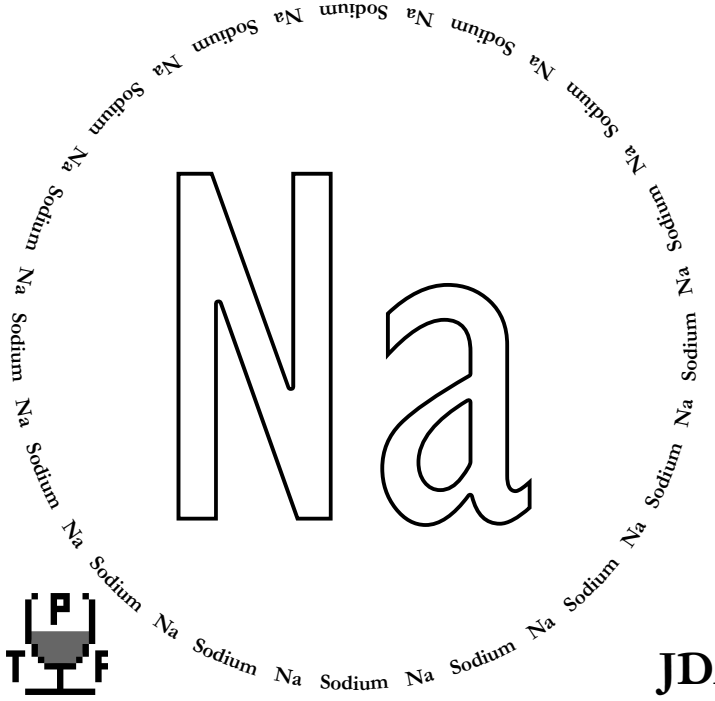

Na
Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Mg
Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

JDAW

Times	Eye	Nose	Mouth	Score

Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium

Be

Boron B Boron B

B

Carbon C Carbon C

C

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

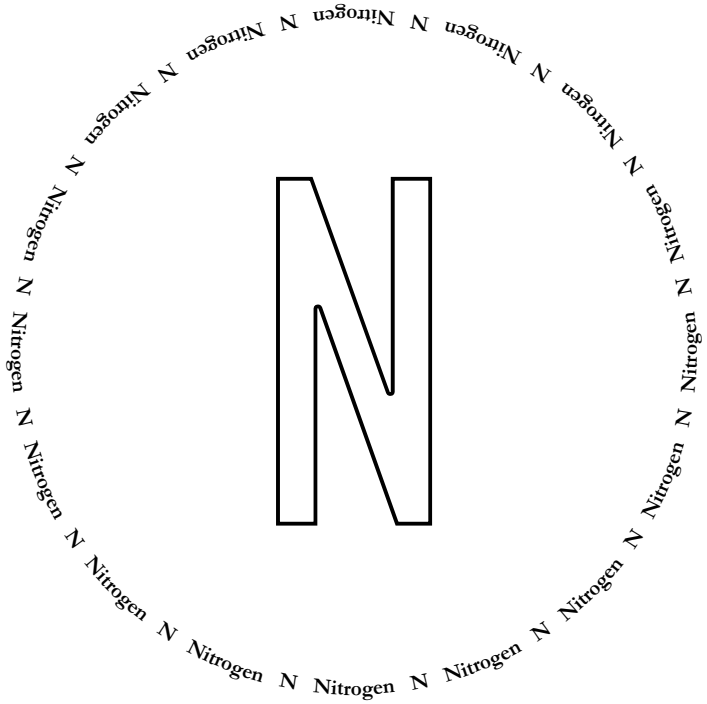
Fluorine F Fluorine F

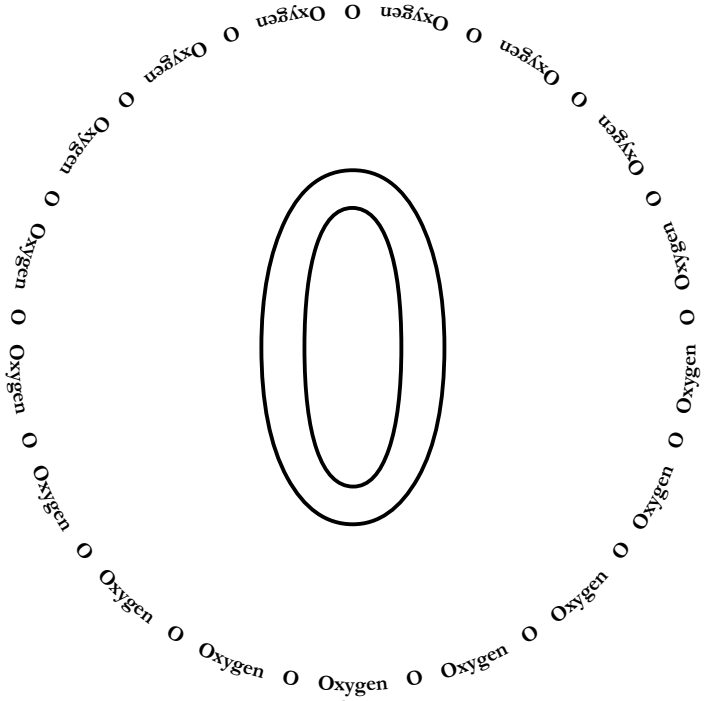
F

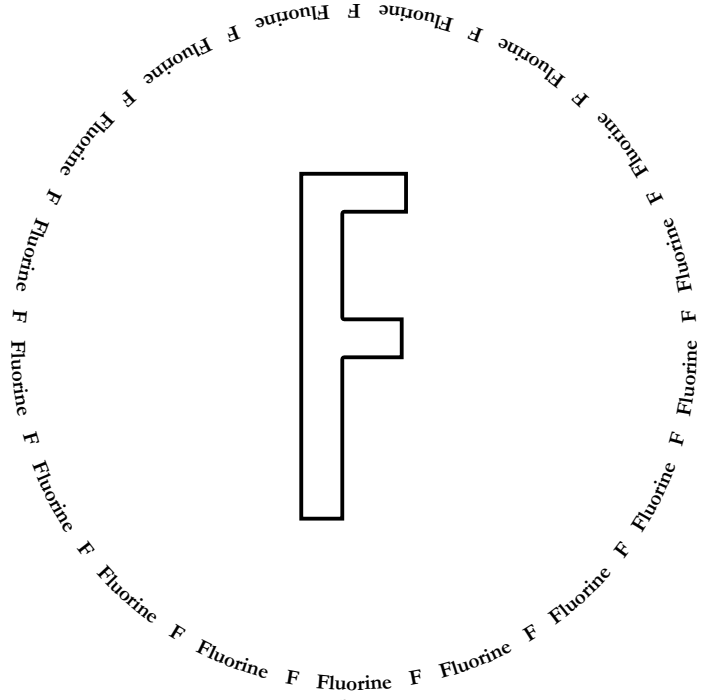
Neon Ne Neon Ne Neon Ne

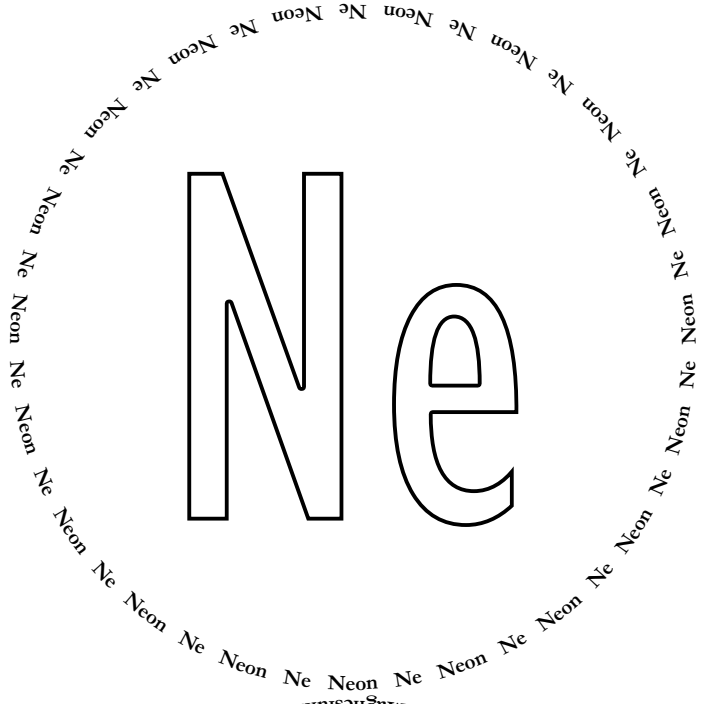
H

Hydrogen H Hydrogen H Hydrogen H


N
Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N


O
Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O


F
Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F


Ne
Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne

Na
Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Mg
Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

AHB

Times Eye Nose Mouth Score

Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium Li

Li

Beryllium Be Beryllium Be Beryllium Be

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon Ne

Ne

Sodium Na Sodium Na

Na

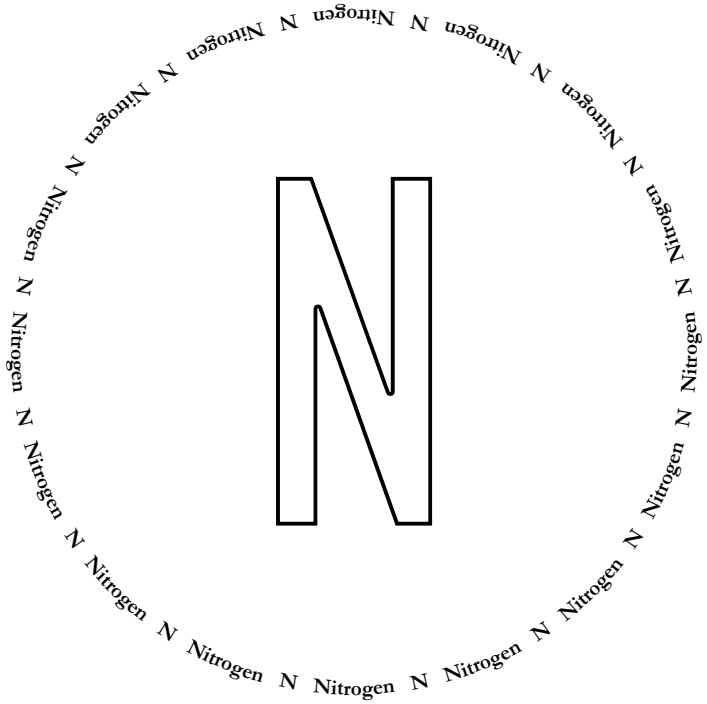
Magnesium Mg Magnesium Mg

Mg

AHB

H

Hydrogen H Hydrogen H Hydrogen H


N
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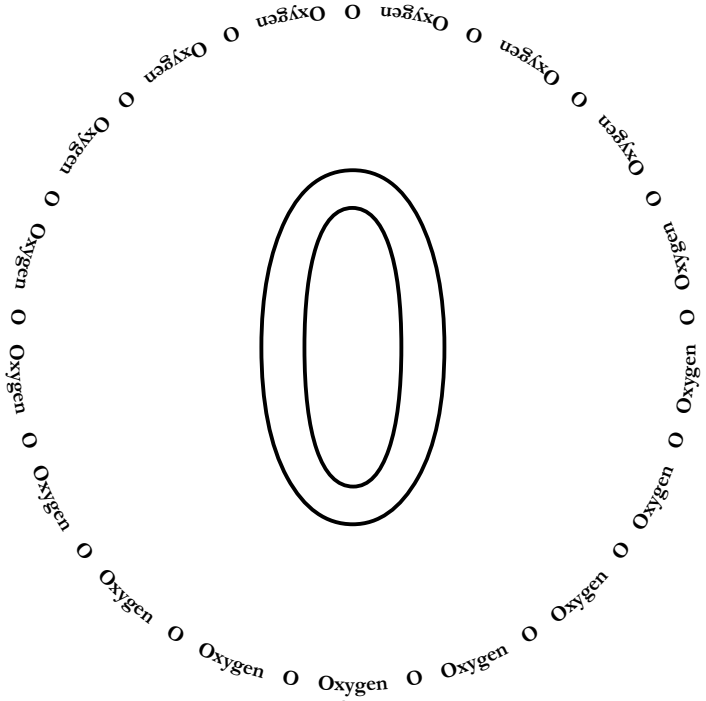
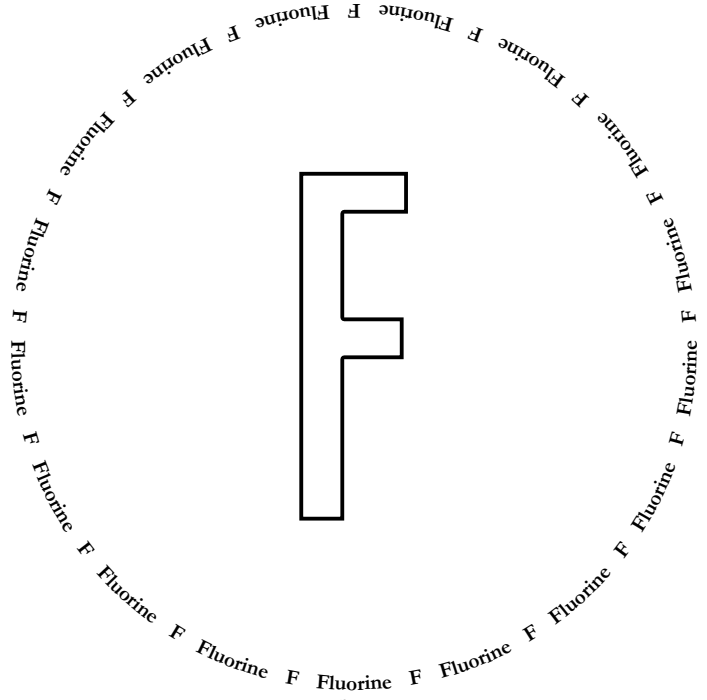
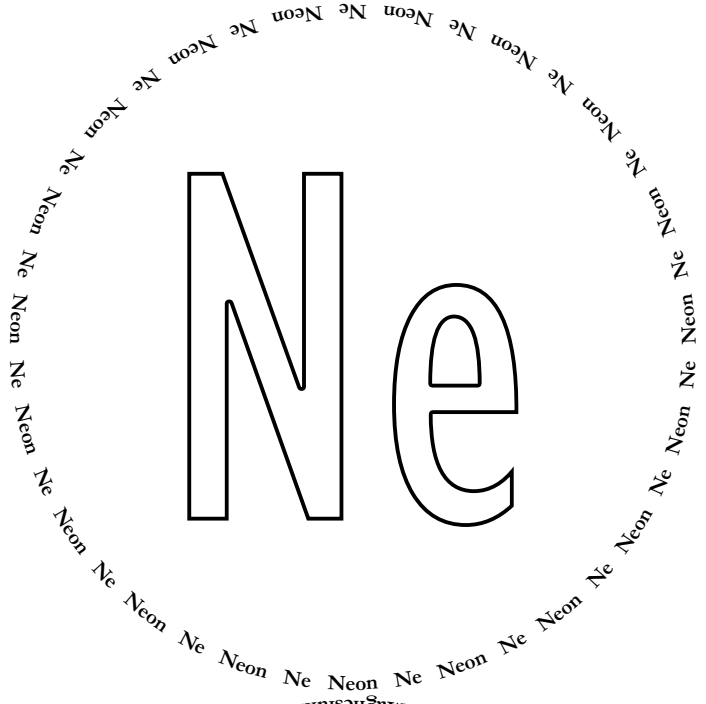

O
Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O


F
Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F


Ne
Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne

Na
Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Mg
Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

DRT

Times Eye Nose Mouth Score

Hydrogen H Hydrogen H

H

☆☆☆☆☆

Helium He Helium He

He

☆☆☆☆☆

Lithium Li Lithium Li

Li

☆☆☆☆☆

Beryllium Be Beryllium Be

Be

☆☆☆☆☆

Boron B Boron B Boron B

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N ☆☆☆☆☆

Oxygen O Oxygen O

O ☆☆☆☆☆

Fluorine F Fluorine F

F ☆☆☆☆☆

Neon Ne Neon Ne

Ne ☆☆☆☆☆

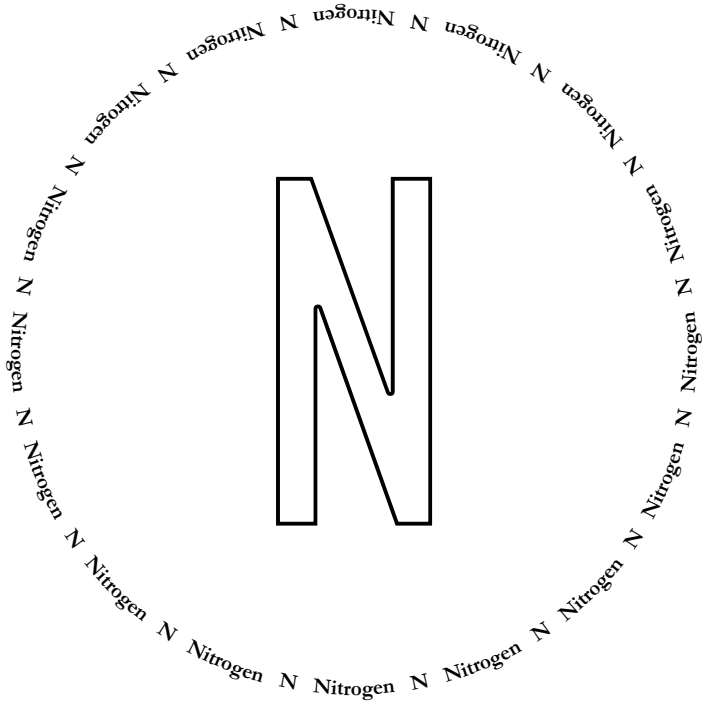
Sodium Na Sodium Na

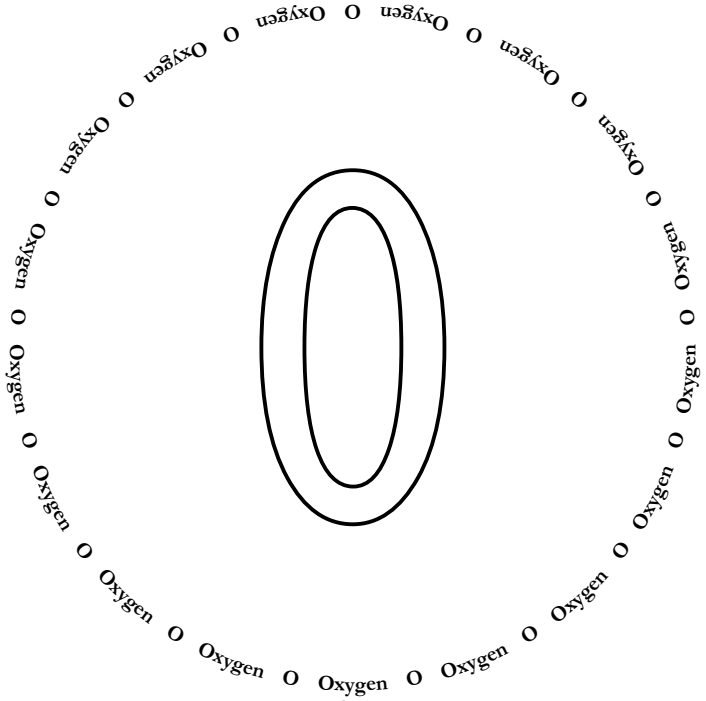
Na ☆☆☆☆☆

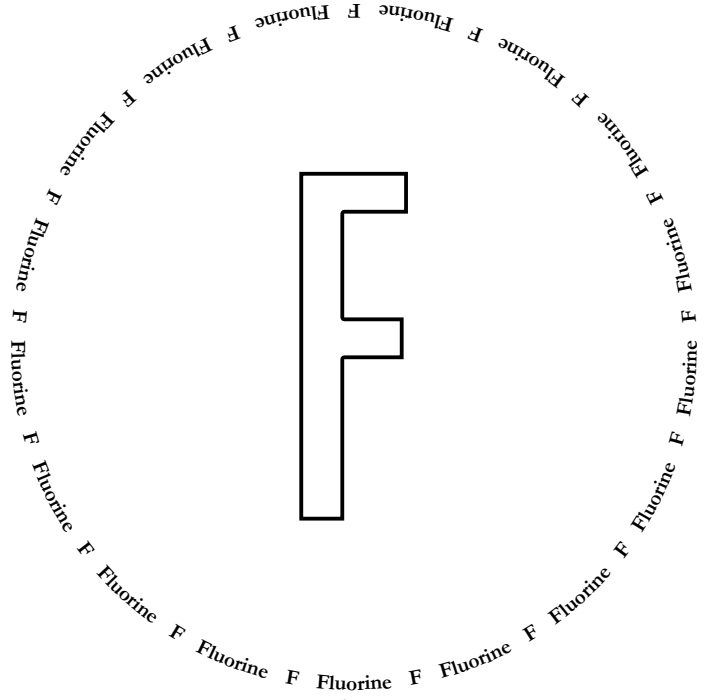
Magnesium Mg Magnesium Mg Magnesium Mg

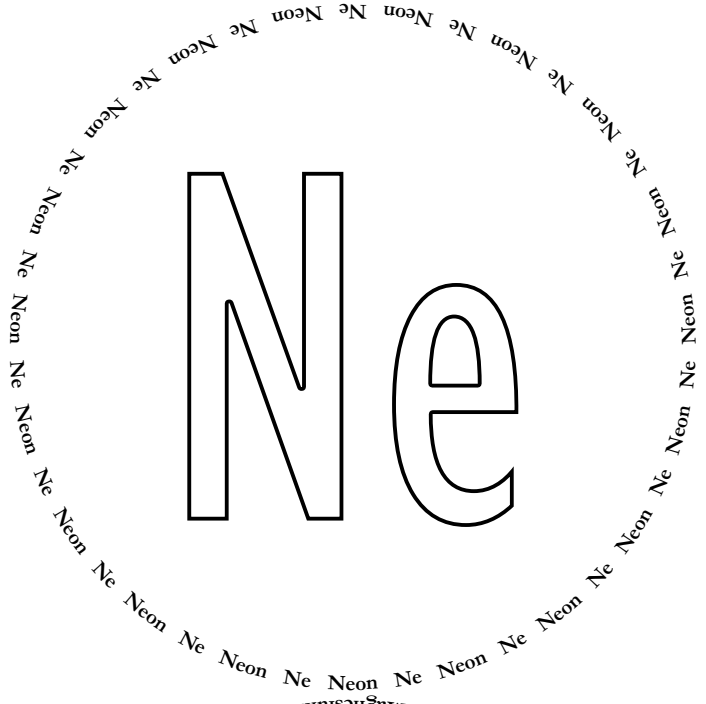
H

Hydrogen H Hydrogen H Hydrogen H









American Richard

Times Eye Nose Mouth Score

Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium Li

Li

Beryllium Be Beryllium Be

Be

Boron B Boron B Boron B

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

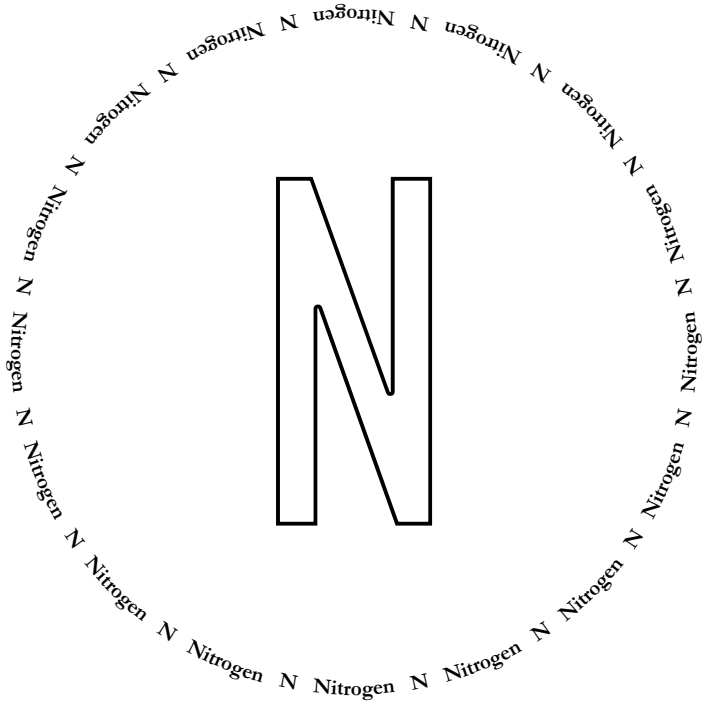
Fluorine F Fluorine F

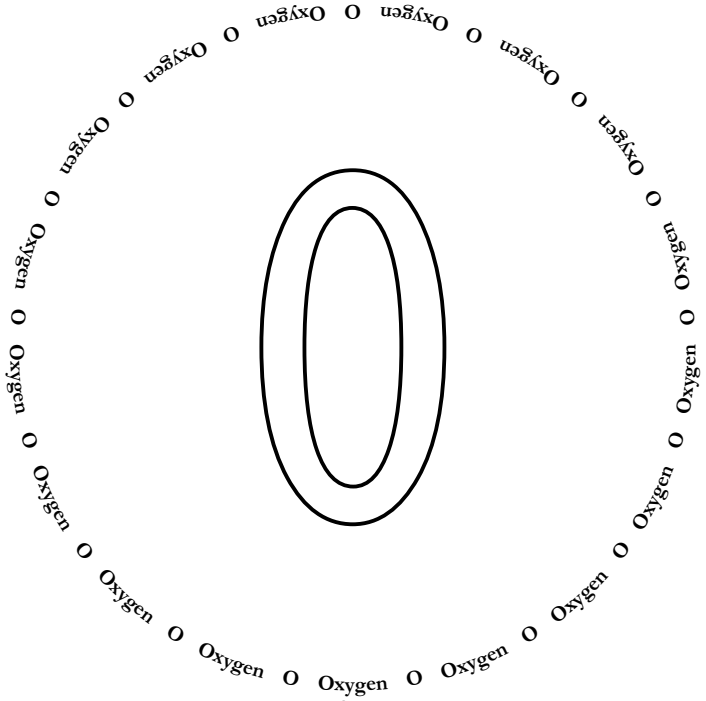
F

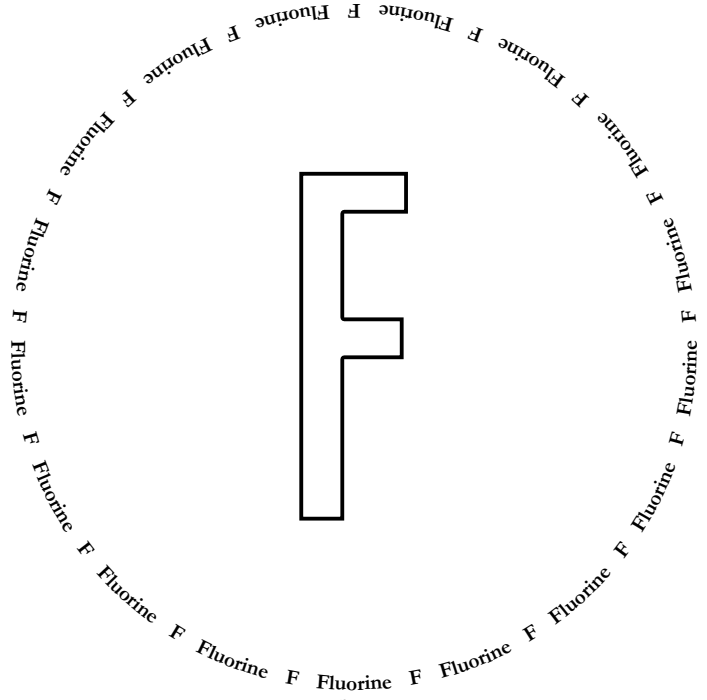
Neon Ne Neon Ne Neon Ne

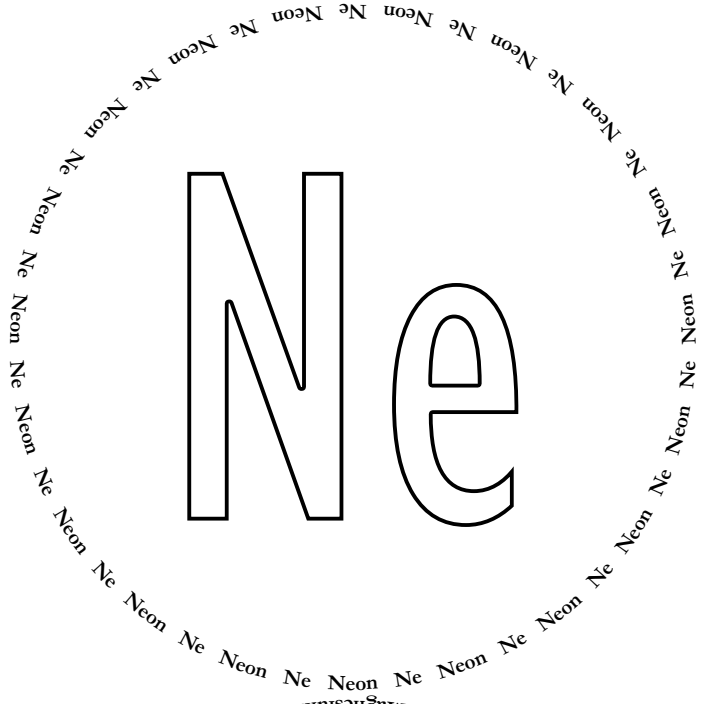
H

Hydrogen H Hydrogen H Hydrogen H


N
Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N


O
Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O


F
Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F


Ne
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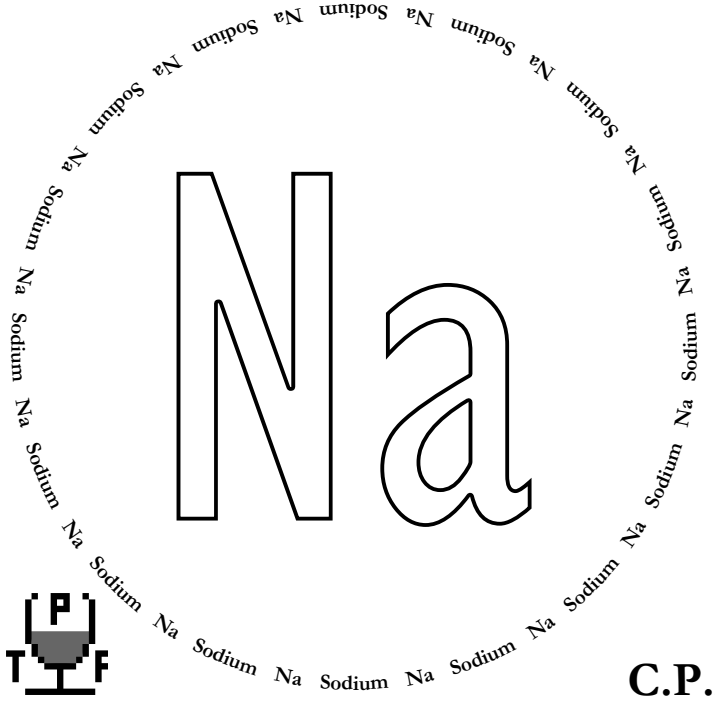

Na
Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Mg
Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

C.P.M.A.

Times Eye Nose Mouth Score

Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon Ne

Ne

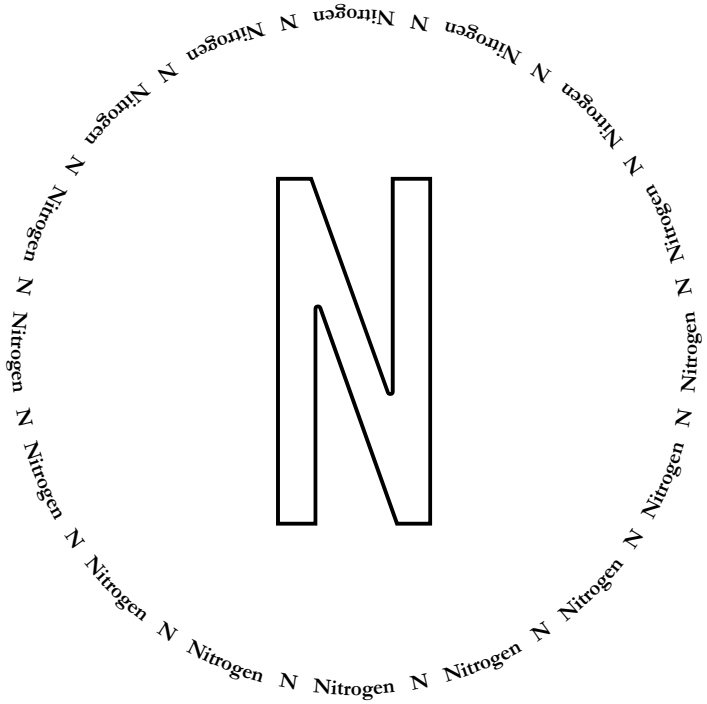
Sodium Na Sodium Na

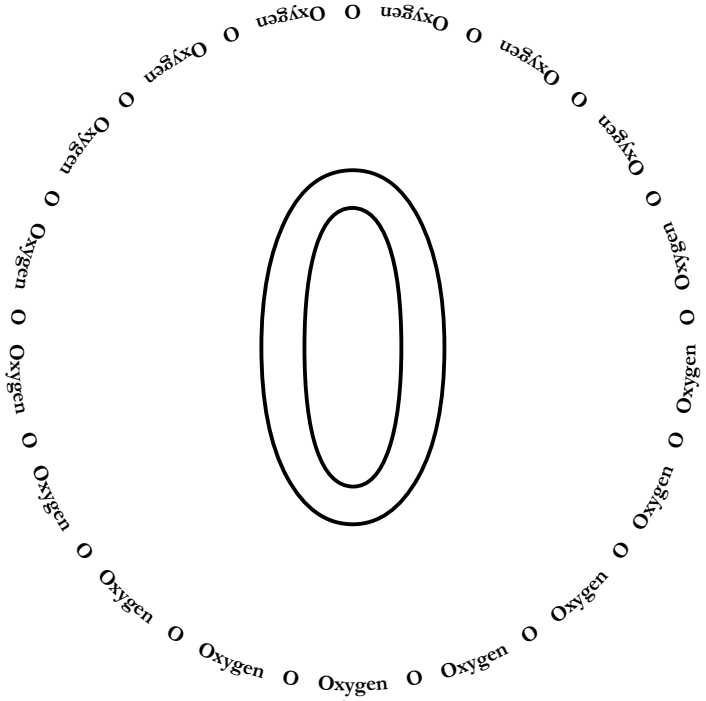
Na

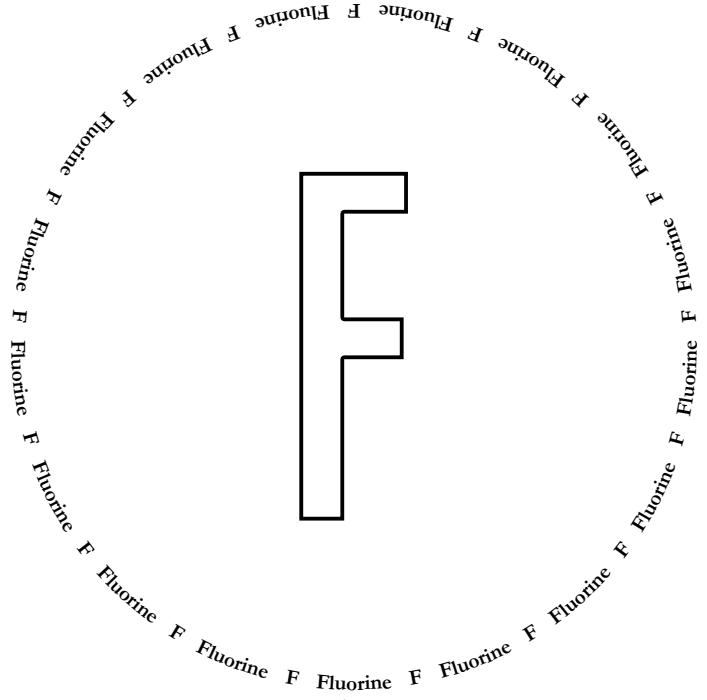
Magnesium Mg Magnesium Mg Magnesium Mg

H

Hydrogen H Hydrogen H Hydrogen H


N
Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N


O
Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O


F
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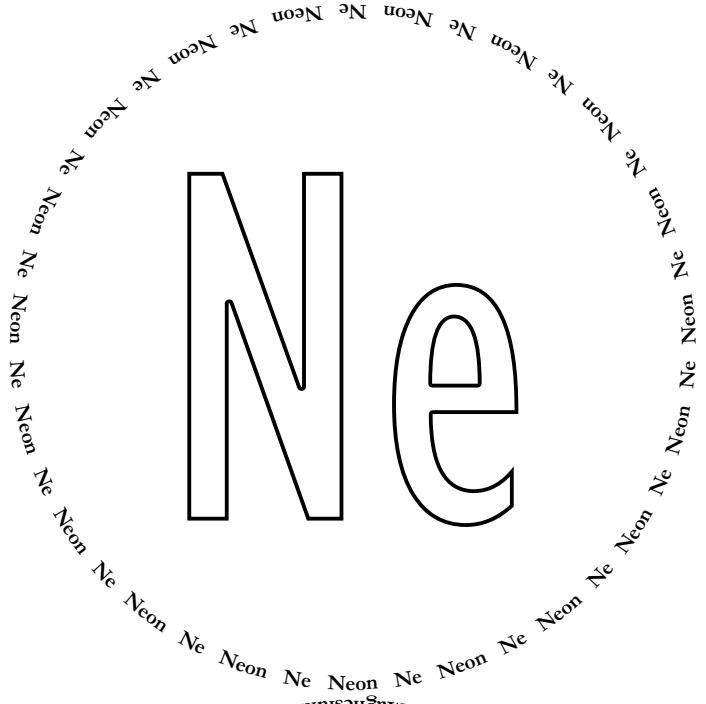

Ne
Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne

Na
Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Mg
Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

Danny

Times Eye Nose Mouth Score

Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon Ne Neon Ne

H

Hydrogen H Hydrogen H Hydrogen H

N

Nitrogen N Nitrogen N Nitrogen N

Times Eye Nose Mouth Score

Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium

Li

Beryllium Be Beryllium Be Beryllium Be

Times Eye Nose Mouth Score

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon Ne Neon Ne

What is it?

	King Doty	C.P.I.A., '14 Champ.	RAYC, '13 Champ.	JDAW	AHB	DRT	American Richard	C.P.M.A.	Danny		Total
H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H
He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He
Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li
Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be
B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B
C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C
N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N
O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O
F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F
Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne
Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na
Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg
Total											

Wine Of The Night?

Record points, not rank.

King Doty | C.P.I.A., '14 Champ. | RAYC, '13 Champ. | JDAW | AHB | DRT | American Richard | C.P.M.A. | Danny | Total

Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He

He

Lithium Li Lithium Li

Li

Beryllium Be Beryllium Be

Be

Boron B Boron B

B

Carbon C Carbon C

C

Nitrogen N Nitrogen N

N

Oxygen O Oxygen O

O

Fluorine F Fluorine F

F

Neon Ne Neon Ne

Ne

Sodium Na Sodium Na

Na

Magnesium Mg Magnesium Mg

Mg

Record points, not rank.

	King Doty	C.P.I.A., '14 Champ.	RAYC, '13 Champ.	JDAW	AHB	DRT	American Richard	C.P.M.A.	Danny		Total
H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H	Hydrogen H
He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He	Helium He
Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li	Lithium Li
Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be	Beryllium Be
B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B	Boron B
C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C	Carbon C
N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N	Nitrogen N
O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O	Oxygen O
F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F	Fluorine F
Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne	Neon Ne
Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na	Sodium Na
Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg	Magnesium Mg

The Corks

Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He Helium He

He

Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li

Li

Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be

Be

Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B Boron B

B

Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C

C

The Corks

Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen

N

Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen

O

Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine

F

Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon

Ne

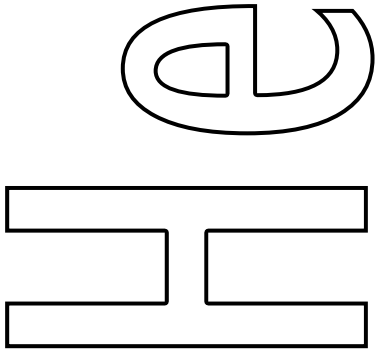
Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na Sodium

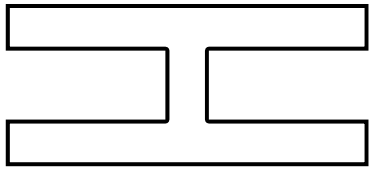
Na

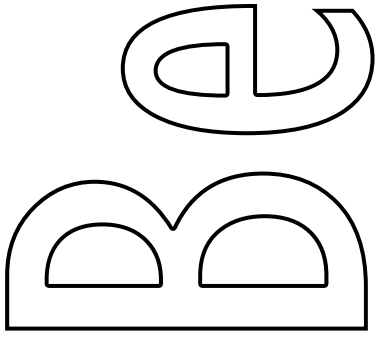
Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium

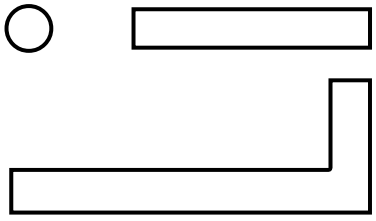
Mg

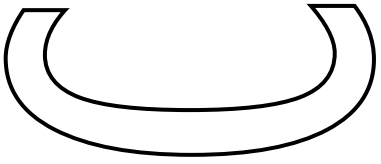
Decanter labels: cut; paste to business cards; allow to dry; punch holes; hang on decanters; fill decanters; wait; drink.

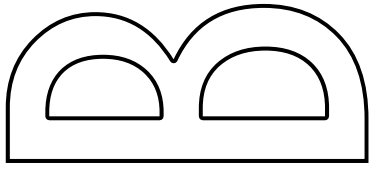




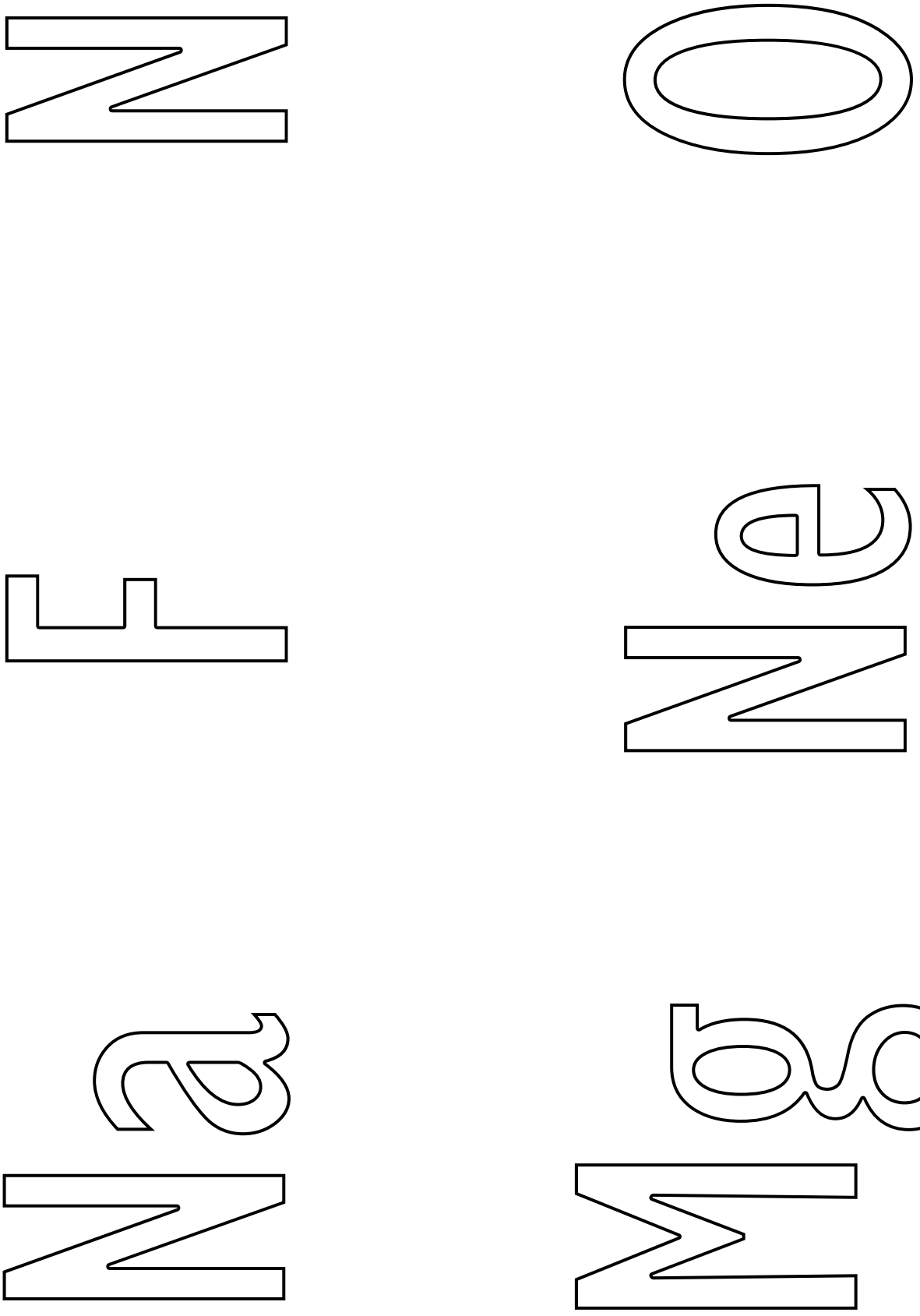








Decanter labels: cut; paste to business cards; allow to dry; punch holes; hang on decanters; fill decanters; wait; drink.



Hydrogen H Hydrogen H Hydrogen H Hydrogen H Hydrogen H

H

Helium He Helium He Helium He Helium He Helium He

He

Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li Lithium Li

Li

Beryllium Be Beryllium Be Beryllium Be Beryllium Be Beryllium Be

Be

Boron B Boron B Boron B Boron B Boron B Boron B Boron B

B

Carbon C Carbon C Carbon C Carbon C Carbon C Carbon C

C

Nitrogen N Nitrogen N Nitrogen N Nitrogen N Nitrogen N

N

Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O Oxygen O

O

Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F

F

Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F Fluorine F

Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne

Ne

Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne Neon Ne

Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Na

Sodium Na Sodium Na Sodium Na Sodium Na Sodium Na

Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

Mg

Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg Magnesium Mg

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Version of placemat program code = D:201504091200 = 12:00 Thu 09 April 2015

ExternalLinks & ExternalLinksExtras:
Thread on ThePortForum.com = http://www.theportforum.com/viewtopic.php?t=8182&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/2015/20150410_doty_cup.pdf
The Square = http://www.squarerestaurant.com/
W1J 6PU, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=528893&y=180709&sv=W1J+6PU
W1J 6PU, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.5108,-0.144&cbp=11,180,,0,0
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Placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread
Example parameters = http://www.theportforum.com/viewtopic.php?t=5837&start=9999#bottom

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Fonts: TitlesFont = GillSansMT-Condensed; CircletextFont = Garamond-Bold; NamesFont = Garamond-Bold; HeaderFont = Garamond-Bold

Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder = TitlesCorkDisplay; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay; Names = NamesTastingNotes = NamesVoteRecorder;

InlineTitles = true; InlineAbovetitles = true; InlineBelowtitles = true; InlineOvertitles = false; InlineTitlesMaxNumberContours = 1; InlineTitlesBlackWidth = 1.44; InlineTitlesWhiteWidth = 2.88; InlineAbovetitlesMaxNumberContours = 1; InlineBelowtitlesMaxNumberContours = 1; InlineAbovetitlesBlackWidth = 0.72; InlineAbovetitlesWhiteWidth = 1.44; InlineBelowtitlesBlackWidth = 0.72; InlineBelowtitlesWhiteWidth = 1.44

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2; TastingNotesCirclesBehindTopX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 9 mod get }; TastingNotesCirclesBehindBottomX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 1 add 9 mod get }

6 glasses: best BaseStyle, with radius 130.458, is /RectangularDislocation with 3 rows and 2 columns.

6 glasses: best BaseStyle, with radius 130.458, is /RectangularDislocation with 3 rows and 2 columns.

SheetNum = 0: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum

SheetNum = 1: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum

Radii = 130.458, all of them

GlassesOnSheets = [[0 1 2 3 4 5] [6 7 8 9 10 11]]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets =
```
[
    [ (H) (He) (Li) (Be) (B) (C) ]
    [ (N) (O) (F) (Ne) (Na) (Mg) ]
]
```

CircletextsTweakSizeScores: Score=5.74052 and FontSizes=8.01082, all of them

CirclearraysUnroundedN = [[15.0879 16.5048 17.1495 14.8118 21.0232 19.0002] [16.2283 17.9459 17.6482 19.3822 16.5617 12.5788]]

CirclearraysN = [[15 16 17 14 21 19] [16 17 17 19 16 12]]

CirclearraysFontSizes = 8.01082, all of them

CirclearraysFontSizes/Radii = 0.0614056, all of them

RadiiCirclearrayBaseline = 128.455, all of them

RadiiCirclearrayInside = 123.232, all of them

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 1,5,11,Mg;

TitleFontSizes = 195.725, all of them

Title heights / RadiiCirclearrayInsideUsableTAB = [[1.06096 1.08002 1.07526 1.08002 1.06096 1.08955] [1.06096 1.08955 1.06096 1.08002 1.08002 1.45009]]

WaterCounts on SheetNum 0 with radius 130.458: WaterCountSize = 9.61368; WaterCountGap = 3.46092; WaterCountTarget = 15

Computed bound on InlineTitlesNumberContours = [[null null null null null null] [null null null null null null]]

URL # tags: Glasses_0 ... Glasses_19; TastingNotes_0 ... TastingNotes_19; VoteRecorder_0 ... VoteRecorder_2; CorkDisplay_0, CorkDisplay_1; DecanterLabels_0, DecanterLabels_1; StickyLabels_0, StickyLabels_1; DistillationLog

Only log output remaining:
usertime = 3757633, so about 8.9 seconds code execution time, excluding parameter assignments and log page(s).

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13   = countexecstack: can be 11 or 13 or 42 or other
3    = countdictstack: this should be 3
0    = CountGraphicsStack: this really should be 0
0    = CountClipStack: this really should be 0
0    = count: this really should be 0
```