

Periodic Table
Poker

Periodic table
UNO

Periodic table
fast game

Hi everybody, Good news everyone!
Let me introduce you to new games.

This is a card game to learn science. You will have to use all the knowledge and the internet to come up with the best set of elements of the periodic table (as a poker hand) and if needed you will have to come up with a scientific explanation why.

The best poker hand is the element present in the DNA as it's the most rare in the universe and is essential to life. From then on you will have to provide why your hand is more valuable than the other players.

As an example, which would be more valuable, coinage metals or water? Coinage metals are 3 cards and water 2. You could get "pocket water" if you get the elements H and O preflop. Would you bluff or bet?

To gather all the best combinations and make a conventional international hierarchy of the hands, you can share the combination of cards that you deem valuable in a stack overflow like app/webapp in which by voting and reviewing the information the hierarchy will be formed by the community. The website is: periodictablepoker.com

As we discover more things and as the technology evolves this hierarchy can and will probably keep changing over time.

The most important rule of this game is inspired by our good friend Alfred Nobel. As the best cards are the elements of life, saying that radioactive elements are more valuable as they provide great destruction power is wrong and any sort of comment should be followed by a prompt disqualification. The better argument is that with radioactive elements you can sustain life as it is a renewable source of energy.

In the second game, the cards are distributed like the game uno.

The first rule I have thought of is if you get the neodymium (strong magnet) element as you put on the deck, the next player gets all the magnetic metals from the other players. Kind of like the infamous +4 card.

To replace the switch card... I got nothing. Please feel free to provide any ideas on the app or website.

In UNO you have 4 colors and lucky enough there are 4 main categories of elements and the same rule applies.

If you put a radioactive element card on the deck as it decays rapidly, the player next to you will be receiving neutrons on his set of cards and will have the privilege to discard an extra card.

The fast game. Divide the 118 elements within the players and the quickest to place the elements on the table in the right place wins! You can use the atomic number to help find the correct location.

I wish to one day see a high stakes periodic table poker game with the great minds competing with each other.

Ps; you will have to cut the cards

3

Li

Lithium

6.941

4

Be

Beryllium

9.012

11

Na

Sodium

22.990

12

Mg

Magnesium

24.305

19

K

Potassium

39.098

20

Ca

Calcium

40.078

37

Rb

Rubidium

85.468

38

Sr

Strontium

87.62

21

Sc

Scandium

44.956

22

Ti

Titanium

47.867

39

Y

Yttrium

88.906

40

Zr

Zirconium

91.224

23

V

Vanadium

50.942

24

Cr

Chromium

51.996

41

Nb

Niobium

92.906

42

Mo

Molybdenum

95.95

25

Mn

Manganese

54.938

26

Fe

Iron

55.845

43

Tc

Technetium

98.907

44

Ru

Ruthenium

101.07

27

Co

Cobalt

58.933

28

Ni

Nickel

58.693

45

Rh

Rhodium

102.906

46

Pd

Palladium

106.42

29

Cu

Copper

63.546

30

Zn

Zinc

65.38

47

Ag

Silver

107.868

48

Cd

Cadmium

112.414

31

Ga

Gallium

69.723

32

Ge

Germanium

72.631

49

In

Indium

114.818

50

Sn

Tin

118.711

33

As

Arsenic

74.922

34

Se

Selenium

78.971

51

Sb

Antimony

121.760

52

Te

Tellurium

127.6

35

Br

Bromine

79.904

36

Kr

Krypton

84.798

53

I

Iodine

126.904

54

Xe

Xenon

131.294

5

B

Boron

10.811

6

C

Carbon

12.011

13

Al

Aluminum

26.982

14

Si

Silicon

28.086

7

N

Nitrogen

14.007

8

O

Oxygen

15.999

15

P

Phosphorus

30.974

16

S

Sulfur

32.066

9

F

Fluorine

18.998

10

Ne

Neon

20.180

17

Cl

Chlorine

35.453

18

Ar

Argon

39.948

55

Cs

Cesium

132.905

56

Ba

Barium

137.328

87

Fr

Francium

223.020

88

Ra

Radium

226.025

72

Hf

Hafnium

178.49

73

Ta

Tantalum

180.948

104

Rf

Rutherfordium

[262]

105

Db

Dubnium

[261]

74

W

Tungsten

183.84

75

Re

Rhenium

186.207

106

Sg

Seaborgium

[266]

107

Bh

Bohrium

[264]

76

Os

Osmium

190.23

77

Ir

Iridium

192.217

108

Hs

Hassium

[269]

109

Mt

Meitnerium

[278]

78

Pt

Platinum

195.085

79

Au

Gold

196.967

110

Ds

Darmstadtium

[281]

111

Rg

Roentgenium

[280]

80

Hg

Mercury

200.592

81

Tl

Thallium

204.383

112

Cn

Copernicium

[285]

113

Nh

Nihonium

[286]

82

Pb

Lead

207.2

83

Bi

Bismuth

208.980

114

Fl

Flerovium

[289]

115

Mc

Moscovium

[289]

84

Po

Polonium

85

At

Astatine

[208.982]

[209.987]

116

Lv

Livermorium

[293]

117

Ts

Tennessine

[294]

86

Rn

Radon

222.018

2

He

Helium

4.003

118

Og

Oganesson

[294]

1

H

Hydrogen

1.008

57

La

Lanthanum

138.905

58

Ce

Cerium

140.116

89

Ac

Actinium

227.028

90

Th

Thorium

232.038

59

Pr

Praseodymium

140.908

60

Nd

Neodymium

144.243

91

Pa

Protactinium

231.036

92

U

Uranium

238.029

61

Pm

Promethium

144.913

62

Sm

Samarium

150.36

93

Np

Neptunium

237.048

94

Pu

Plutonium

244.064

63

Eu

Europium

151.964

64

Gd

Gadolinium

157.25

95

Am

Americium

243.061

96

Cm

Curium

247.070

65

Tb

Terbium

158.925

66

Dy

Dysprosium

162.500

97

Bk

Berkelium

247.070

98

Cf

Californium

251.080

67

Ho

Holmium

164.930

68

Er

Erbium

167.259

99

Es

Einsteinium

[254]

100

Fm

Fermium

257.095

67

Ho

Holmium

164.930

68

Er

Erbium

167.259

99

Es

Einsteinium

[254]

100

Fm

Fermium

257.095

69

Tm

Thulium

168.934

70

Yb

Ytterbium

173.055

101

Md

Mendelevium

258.1

102

No

Nobelium

259.101

71

Lu

Lutetium

174.967

103

Lr

Lawrencium

[262]