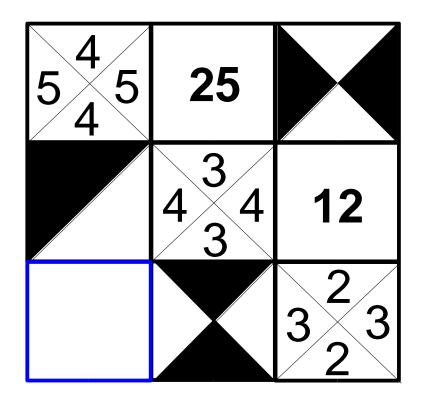


CLOCK is to TIME as THERMOMETER is to?

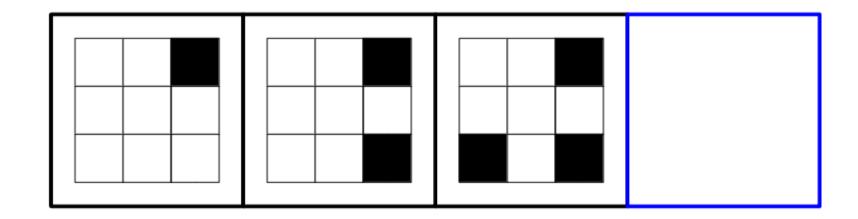




CHEVROLET is to USA as HONDA is to?

1, 1, 2, 6, 24, ?





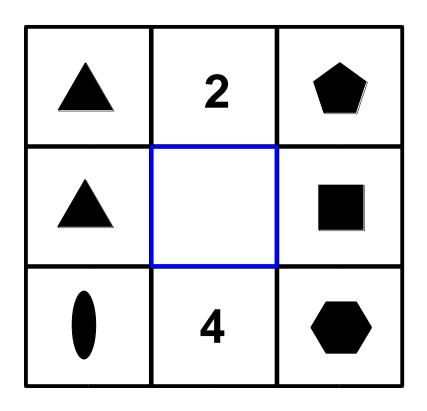
Decode: REWSNAEHTSISIHT

Decode: BOJSIASIHTDOOG



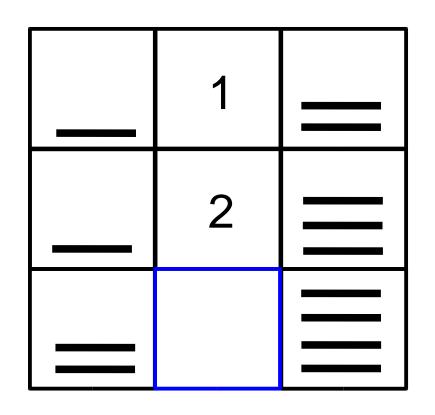
SECOND is to MINUTE as MINUTE is to?

LUMEN is to SEE as DECIBEL is to?



12, 31, 23, 42, ?





MERCURY is to FIRST as EARTH is to?

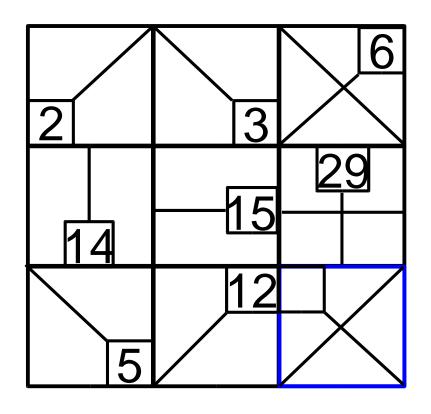
Α		D	Н
1	3	7	15
4	10		46
0001	0010	0100	

0, 3, 8, 15, 24, ?, ?

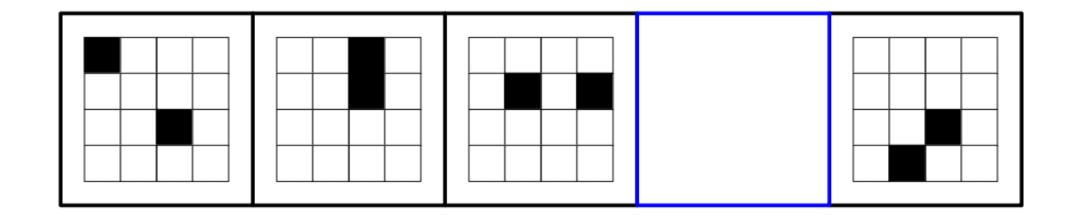
1 4 7	2 5 8	<u>ვ</u> 69	• X	•	3
1 4 7	2 5 8	30000000000000000000000000000000000000		• X	4
1 4 7	2 5 8	3 6 9	X	•	

Move one element to correct the equation. 16 = 2256

FINGER is to GLOVE as TOE is to?



Move one element to correct the equation. 4 = twenty-four!



1 4 7	2 5 8	<u>ვ</u> 69	• •	25
1 4 7	258	<u>ო</u> 60	•	9
1 4 7	2 5 8	<u>の</u> の の	•	

190, 101, 22, 43, 74, ?

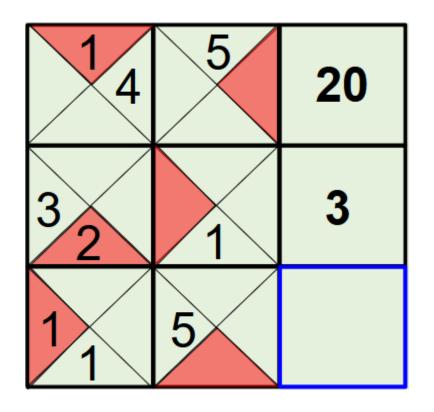
20, 20, 40, 80, 120, 360, 480, 1920, ?, ?

	ι	
2x7 9/3 3^2	14 [5 8
2x5 4+1 2x3	12	10 9

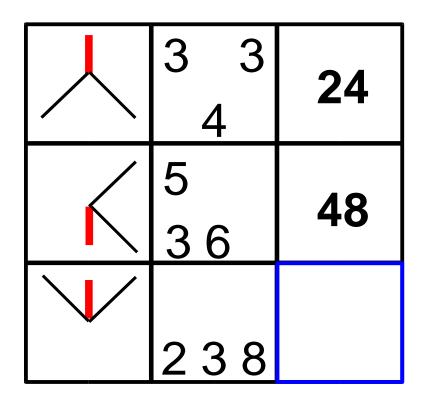
Decode: V-XIV-VII-XII-I-XIV-IV

1, 2, 4, 5, 10, ?

522-24, 7402, 1142, ?



93, ?, 14, 4

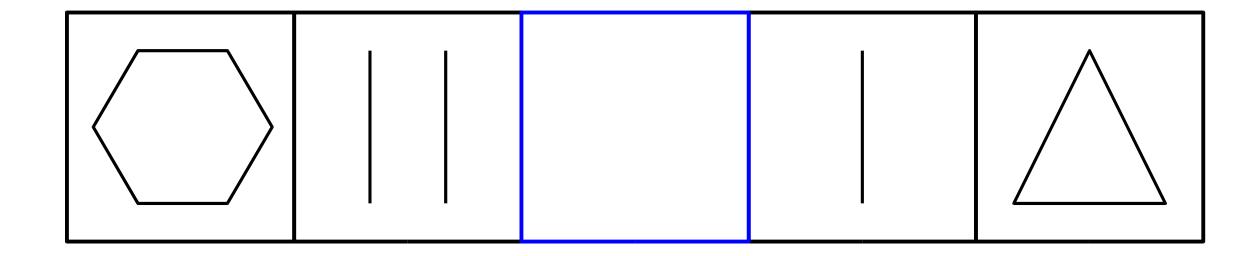


Decode: HJ KM NP UW DF SU GI HJ RT SU DF RT SU

17, 214, 7, 14, 5, 10, ?, ?



H, He, Be, O, S, ?



8234, 1057, 0035, 0038, ?



23, 49, 1681, 136641, ?

1	1	2	3
144	233	377	5
89		610	8
55	34		13

18, 28, 316, 418, 532, ?

142375 A S W N R B E C Q



1011210110011010, 11123102, ?, 83, 11

Difficulty $\Rightarrow \Rightarrow \Rightarrow$

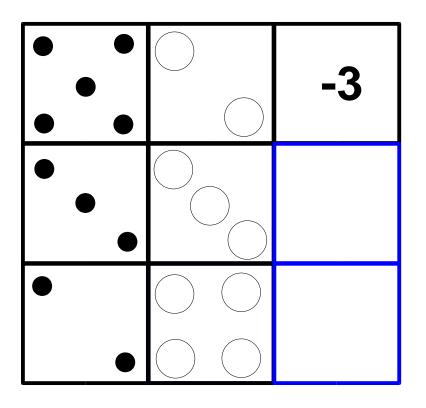
X! is to 720 as x^x is to ?

241x258 URAMBTTHE



12, 20, 4-2, 8-4, ?

29, 11, 4, 12, 12, 15, ?



101, 100, 11, 10, ?

26, 186, 18243, ?



17, 142, 428, ?

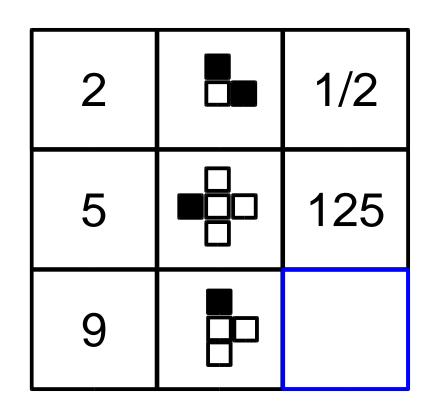
PIXEL is to PHOTORECEPTOR CELL as SCREEN is to?

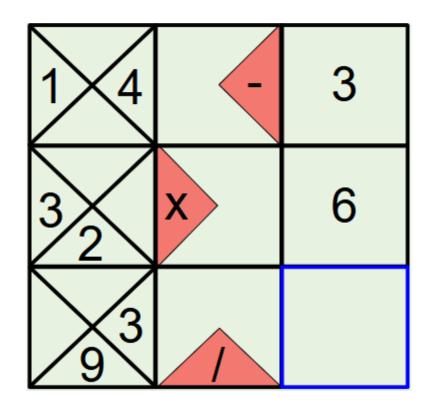
Difficulty $\Rightarrow \Rightarrow \Rightarrow$

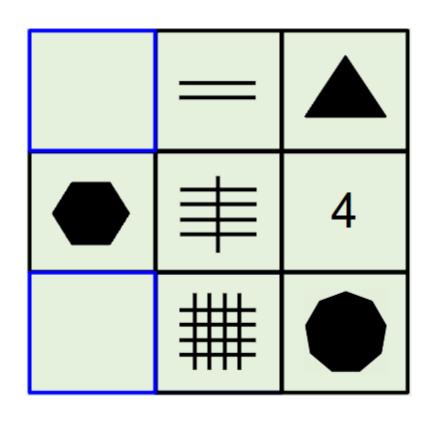
1 is to WATER as 19.25 is to?

DESERT EAGLE is to PEACEMAKER as 50 is to?

Decode: RTSRTAUMVSI XEYRZAM EUAOZYX

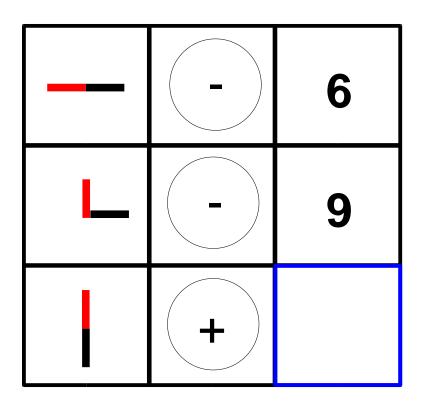






NOSE is to HAND as TISSUE is to?

Difficulty $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$



13, 24, 36, 54, 54, ?

SQUARE is to TWO PI as TRIANGLE is to?

Difficulty $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$

16	9	• • •
9	25	••••
		•••

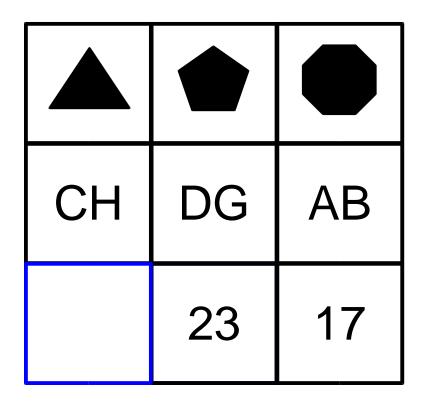
2	
3	

OI, 1X, 2C, ?

Decode: FLOITLIECENGLENFLU

Difficulty $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$

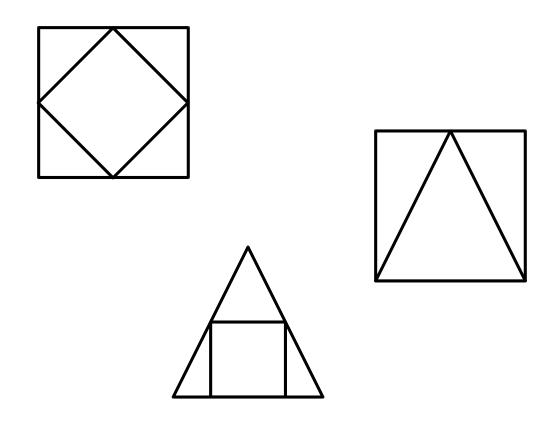
A, 3, E, 4/5, L, 1/6, M, 4/13, V, ?

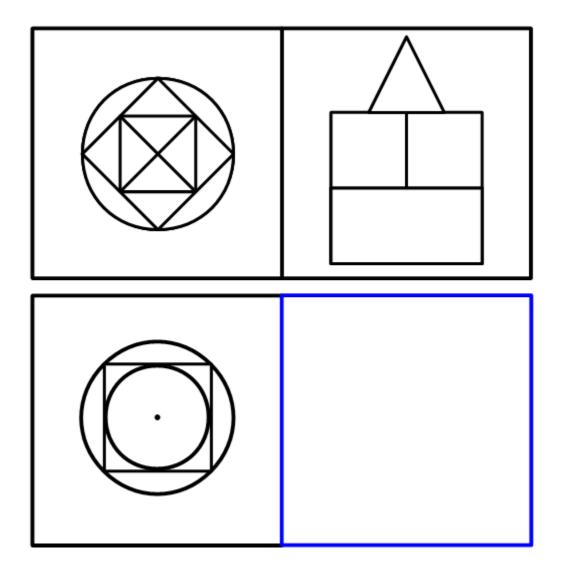


Difficulty $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$

6 SQUARES is to CUBE as 8 CUBES is to?

Difficulty $\Rightarrow \Rightarrow \Rightarrow \Rightarrow$

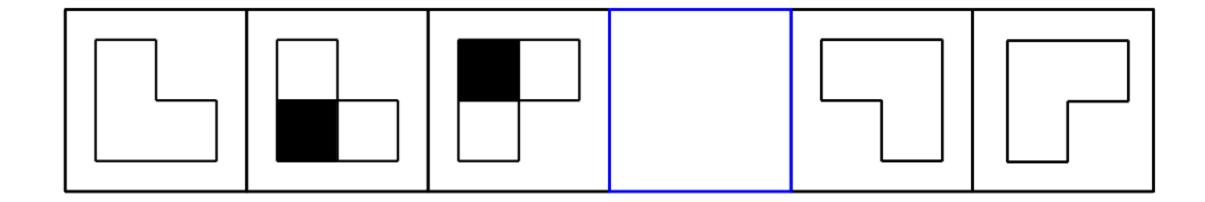




Difficulty ☆☆☆

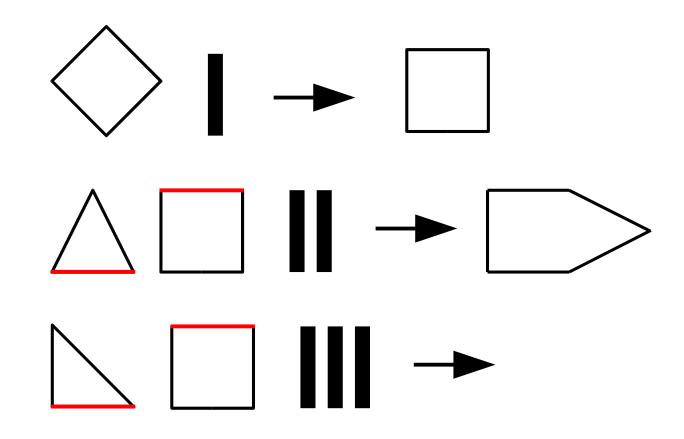
25, 54, 425, 5464, ?

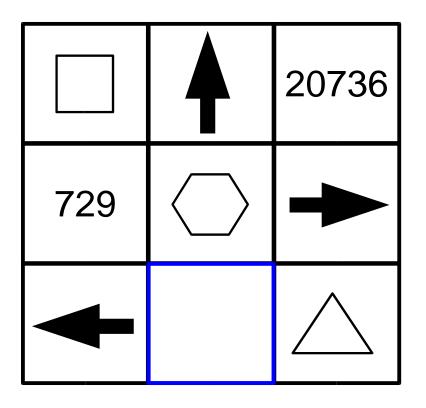
1, 0.5, 2/3, 1.5, 4.8, ?



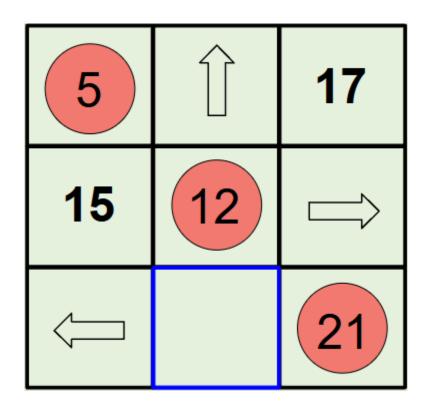
Decode: 24142017 18214174 818 178188136

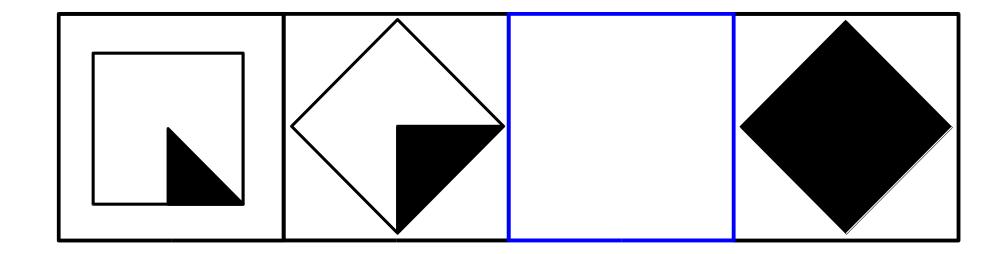
Difficulty $\Rightarrow \Rightarrow \Rightarrow$



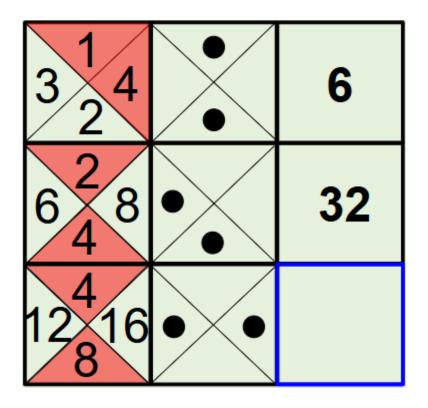


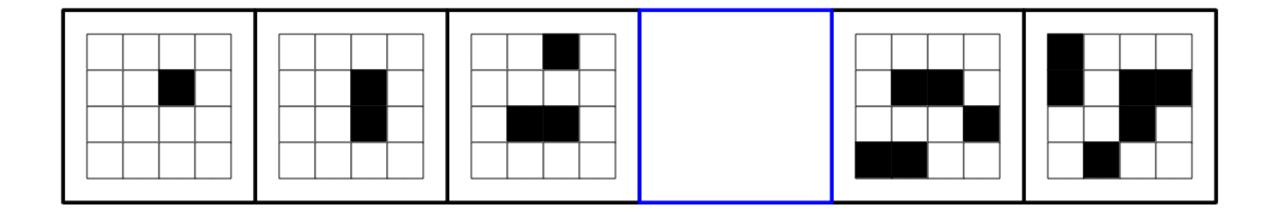
FEMTA, 45, 16, 29, TMEF, 44, 13, 31, EMT, 38, 10, 28, ?, ?, ?, ?





2, 21, 63, 08, 051, ?



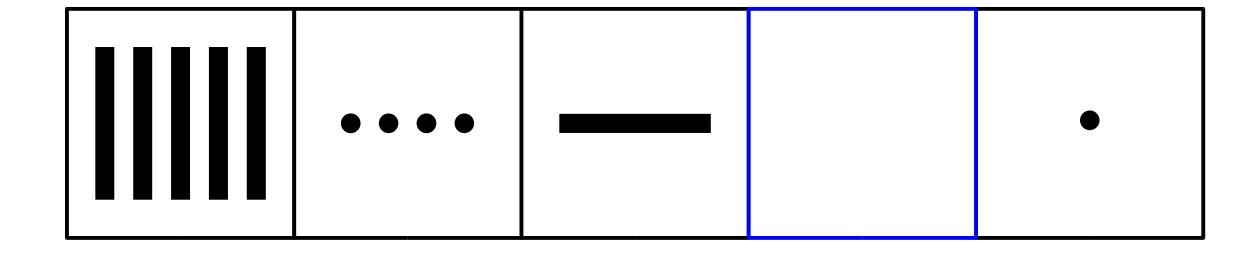


0010, 0700, 0053, 9510, ?

12, 144, 2073, 97329, ?

1, 59049, 390625, 117649, 6561, ?

You can find the answer here. t+10/2x(14-8-5) c-8+6 t-7/14x8 c-(3x8/4-5)+8



ATHKCHMF is to DJCQF as YOFZH is to?

10	180	Nulla
17	360	III
26	540	XX

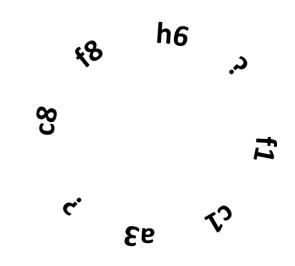
1, 11, 1001, 11011, ?

1, 128, 1024, ?, 121

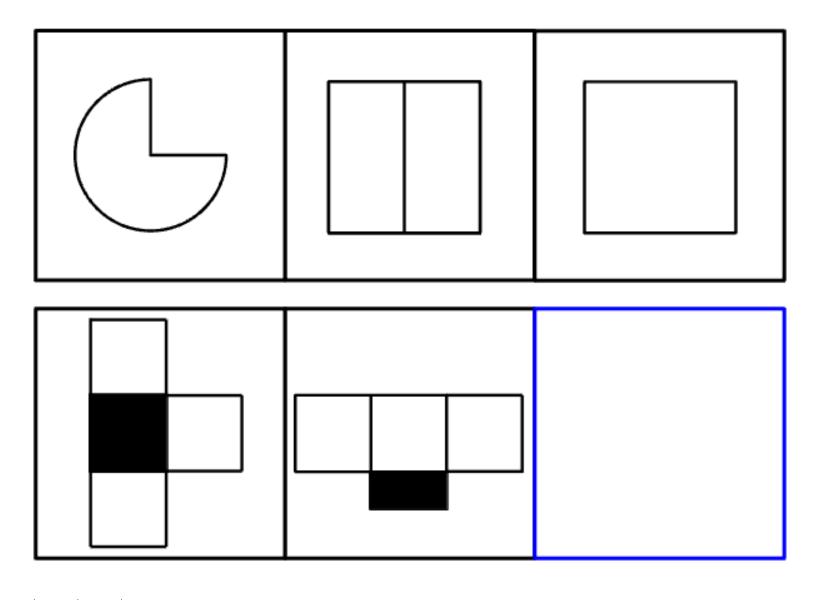
1100, 24, 110, 12, 11, 6, 1001, 18, ?, ?

•••	•	7	15
•	•••	504	5
	•	21	45
•			

123, 1, 642, 4, 492, 4.8, ?, 320/21, ?, 0



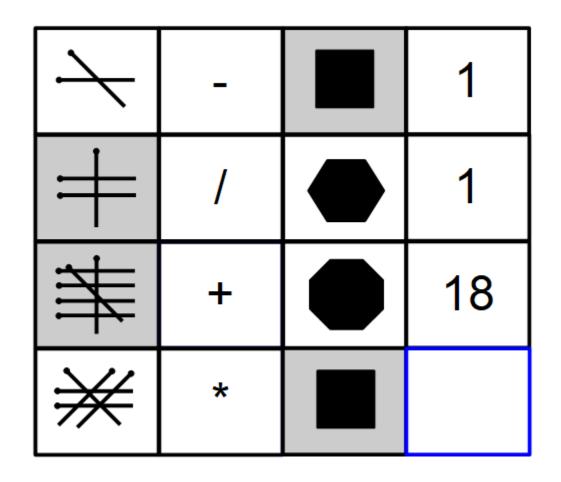
Item ID 98

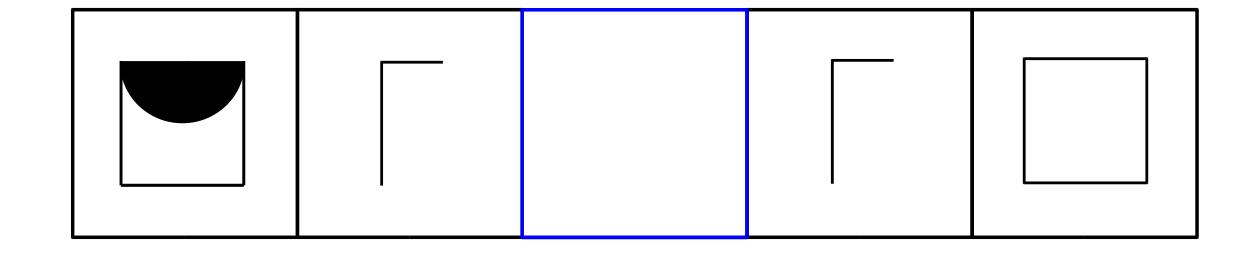


Difficulty ☆☆☆☆

29+30 is to ABRSS as 12+13+29+30 is to?

E	21	Η	693
G	99	D	25
Α	10	F	105
С	5		





10, 11, 202, 333, 5055, ?, ?

A1, B2, C2, D3, E2, F4, ?

09, 81, 65, 42, ?

43123, 185, ?, 1, 1

3, 47, 10, 162, ?, 040, 57

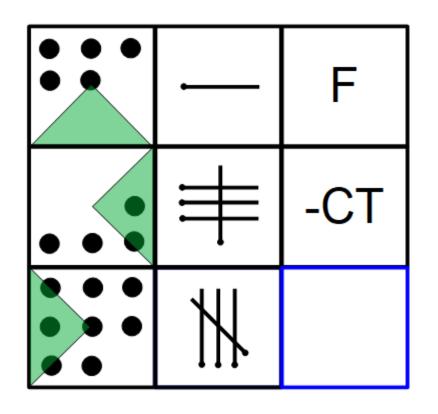
04, 18, 48, ?, 01, 80

96, 31, 84, 41, ?

Difficulty ☆☆☆☆☆

10000=1/120 11000=4/117 01010=30/91 10111=?

A1, B4, C4, D27, E4, F256, ?



Difficulty ☆☆☆☆☆☆

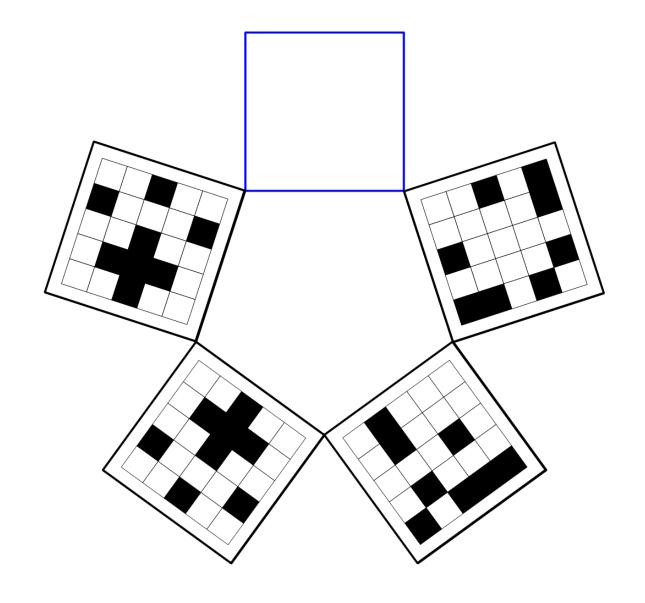
148913913181124FE5 2.1.1.2.1.2.1.1.1.1.1.1

3172815 is to 41522 as 2131012211 is to?

26266, 44612, 482122224, 4821610422, ?

12, 34, 65, 4-2, ?

Difficulty ☆☆☆☆☆☆



Difficulty ☆☆☆☆☆

123, 789, 246, 1404, 300845, ?

455255454C 4E5255454D42 XO 3 8, XOX 7 18, XXOO 13 0, XXOOX 29 7135, ?

Difficulty ☆☆☆☆☆