

# CAIT - Form I

## Complex Analogies Intelligence Test - Form I

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### Introduction

CAIT is the Mixed-Type Untimed High Range I.Q. Test with complex analogies. This test is divided into two different sections; Numerical, and Spatial. Each section will be scored individually, but taking both tests should be the best way to calculate the overall estimated g. The test consists of 30 numerical-items, and 30 spatial-items. Each item has a question mark "?"; each question mark should be filled by the entrant with the most simple, and obvious logic. Every accurate answer brings 1 point, and partially correct answers will bring 0,5 points each. There are no fee required for taking the test, and the first official norm will be made with first 30 submissions.

### Test Taking Information

If you finished taking the test, together with the answers of the test, you must send the following information to [jungi010508@naver.com](mailto:jungi010508@naver.com) to finish your submission successfully. All data will be treated strictly only for publishing norms and the confirmation of identity. Two attempts are allowed, the official score will be the first attempt or the average of the first two attempts. One answer for one question accepted.

<i>Personal Information</i>			
First Name		Nationality	
Last Name		Gender	
Age		Time Spent on Test	

<i>Scores of Psychological-Supervised I.Q. Test</i>			
Test Name	I.Q. Score	Test Name	I.Q. Score
WAIS-R, III, IV (Wechsler)		SAT	
WISC-III, IV (Wechsler)		MAT (Miller)	
CCFT (Cattell)		Woodcock-Johnson	
S-BIS (Stanford-Binet)		Other	

<i>Scores of High-Range I.Q. Tests</i>							
Name	I.Q.	Test Name	I.Q.	Test Name	I.Q.	Test Name	I.Q.
QMC #1,2,3,4		MCST-40		LS36		-	
SLSE-I, II, 48		NGT-Final		LSHR		-	
ASIT		NIT-Form I		TL-37		-	
ENNDT		X & Y		Mach		-	
ENSDT-20		9I6		Warp		-	
LDA-SWaN		Cooijmans-IT		CFNSE		-	

Numerical section contains problems from CFNIT, INI-30, NSIT-50 ; <http://hriqt.weebly.com>

**Part - I**  
**Complex Numerical Analogies (C.N.A.)**

This is a Numerical High Range IQ test made by Soojung Bae, and does not require any knowledge. Testee must fill the question mark "?" in each sequence. Every accurate answer brings 1 point, and partially right solutions will bring 0,5 points each. There are no fee needed for taking the test, and the first norm will be made with first 30 submissions.

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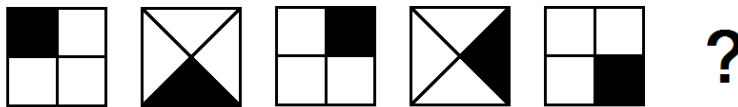
- 1) 83, 73, 58, 89, ?
- 2) 721, 142, 83, 244, 325, ?
- 3) A, K, ?, h, ?, l, x
- 4) 13.29, 7.1, 0.56, 3.3, ?
- 5) JFM, AMJ, ?, OND
- 6) 4301458, 32801, ?, 242, 44
- 7) 2, 4, 6, 12, ?, 28
- 8) 173, 451, 688, ?, 211
- 9) 271, 521, 392, 733, 414, ?, ?
- 10) 1, 3, 61, 521, 6921, ?
- 11) 3, 5, 8, 11, 19, 23, ?, ?
- 12) 14, 19, 29, 40, ?, ?
- 13) 134, 122, 34, 124, 58, ?, 7
- 14) 5, 13, 25, 41, 61, ?
- 15) 43, 53, 27, ?, ?, 13-1
- 16) 7, 4, ?, ?, 2, 1, 1
- 17) 532, 156, 611, 61, ?
- 18) 255, 266, 264, 234, ?, 0
- 19) 4, 2, ?, ?, 6, 15, 45
- 20) 1, 8, 25, ?, ?, 136
- 21) abc, ece, jhh, rrp, ?, prr
- 22)  $1/2$ ,  $3/4$ ,  $7/10$ ,  $17/24$ , ?,  $99/140$
- 23) 1, 8, 6, 4, 2, 9, ?, ?, 3
- 24) 347621, 1228421223, 99, ?, 81
- 25) 1, 2, 5, 17, 107, ?, 207901
- 26) 1, 4, 1, 5, 9, 2, ?
- 27) ?, 3, 5, 7, 2, 4, 8, 10, 5, ?, ?, ?, 5
- 28) 72, 216, 12, 36, 18, 324, ?, ?
- 29) 141, 24, 423, 216, 1269, 1944, ?, ?
- 30) 47, 311, 51, 46, 55, 10, ?, ?, ?, 39

## Part - II Complex Spatial Analogies (C.S.A.)

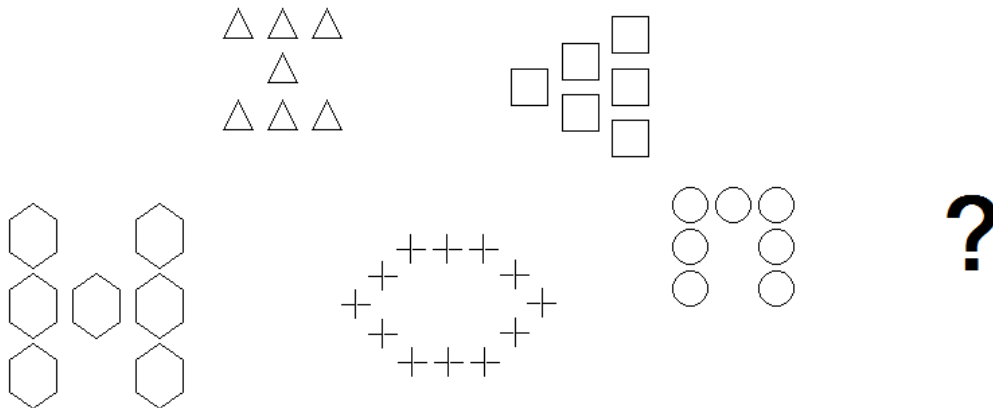
This is a Spatial High Range IQ test made by Soojung Bae, and does not require any knowledge. Testee must fill the question mark "?" in each sequence. Every accurate answer brings 1 point, and partially right solutions will bring 0,5 points each. There are no fee needed for taking the test, and the first norm will be made with first 30 submissions.

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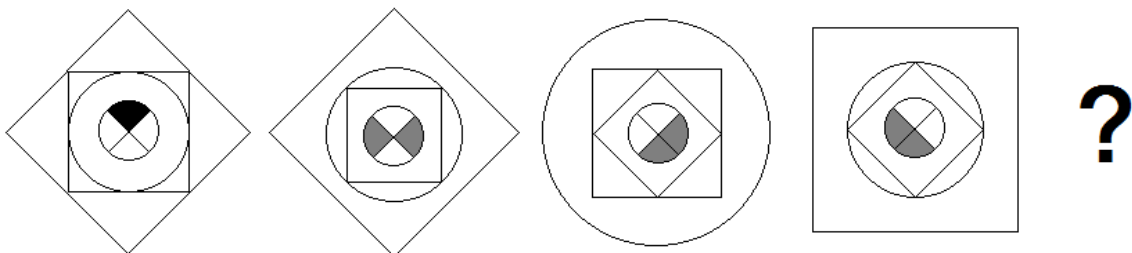
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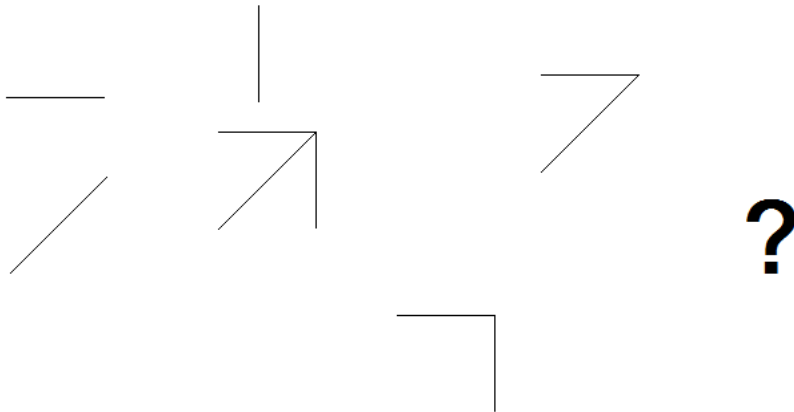
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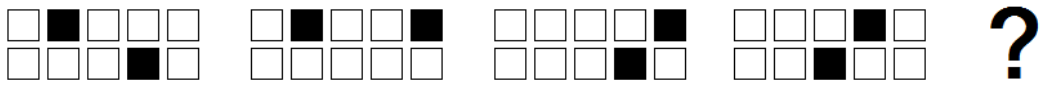
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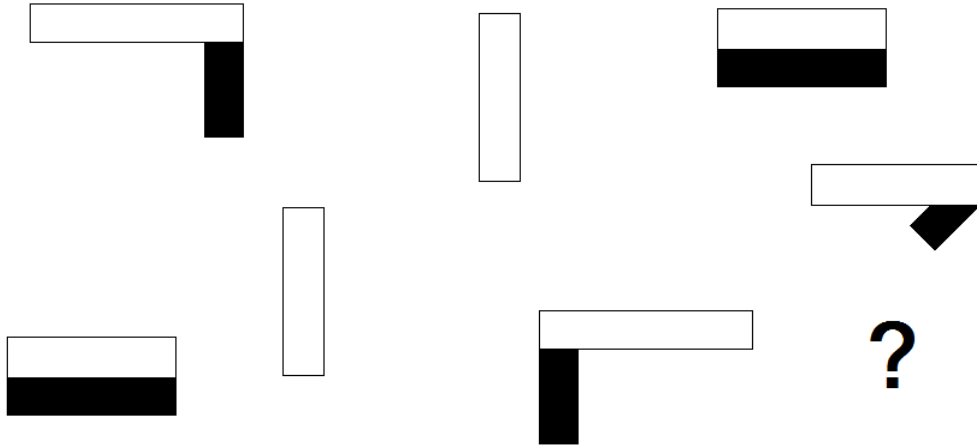
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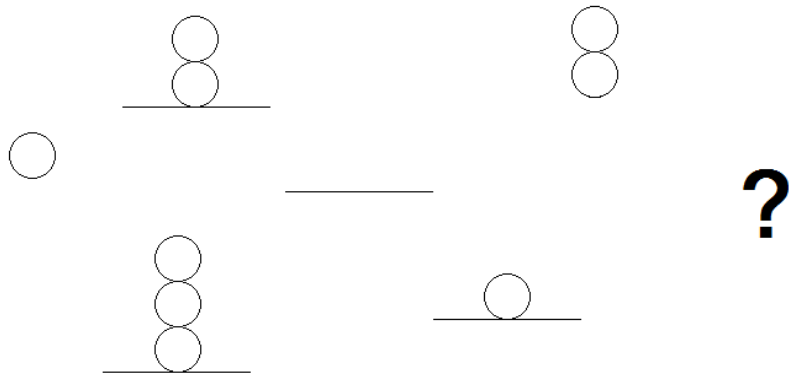
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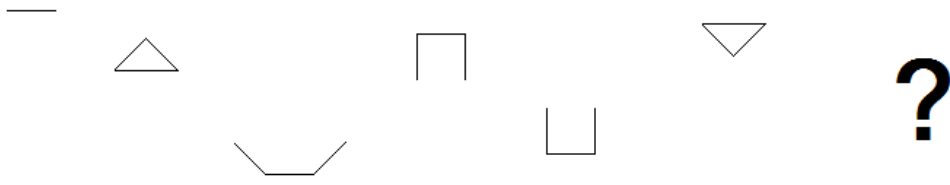
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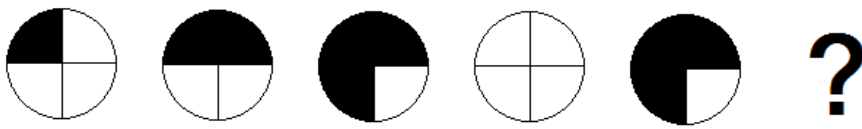
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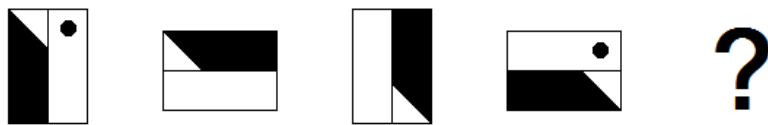
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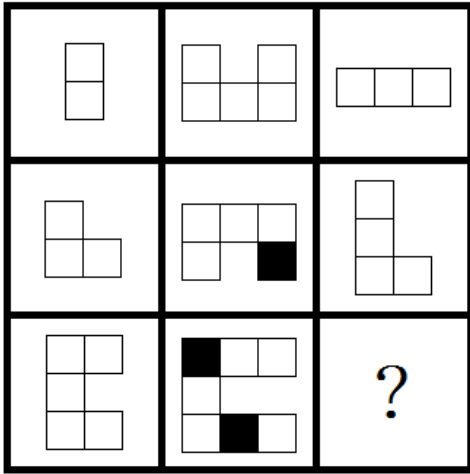
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10)



11)



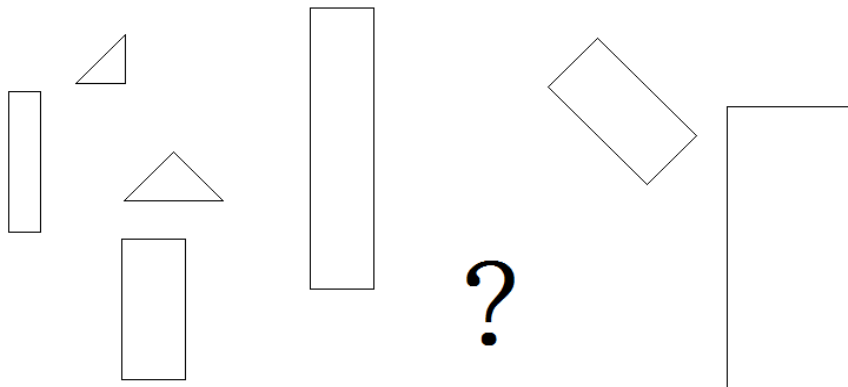
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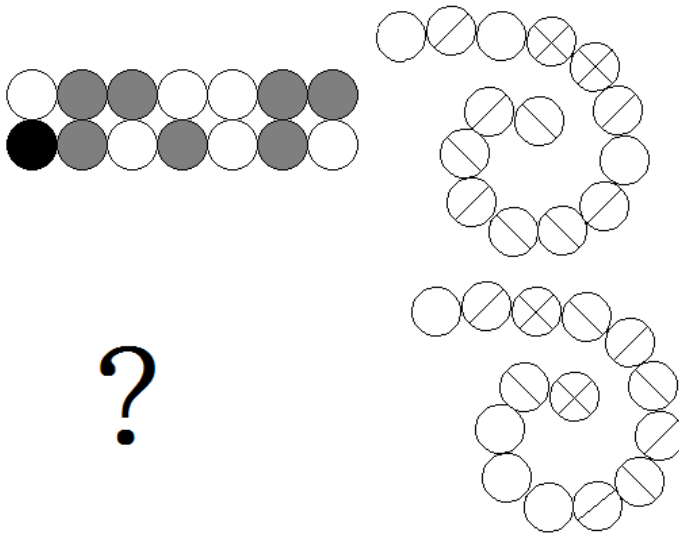
13)

**6 : G :: 4 : ?**

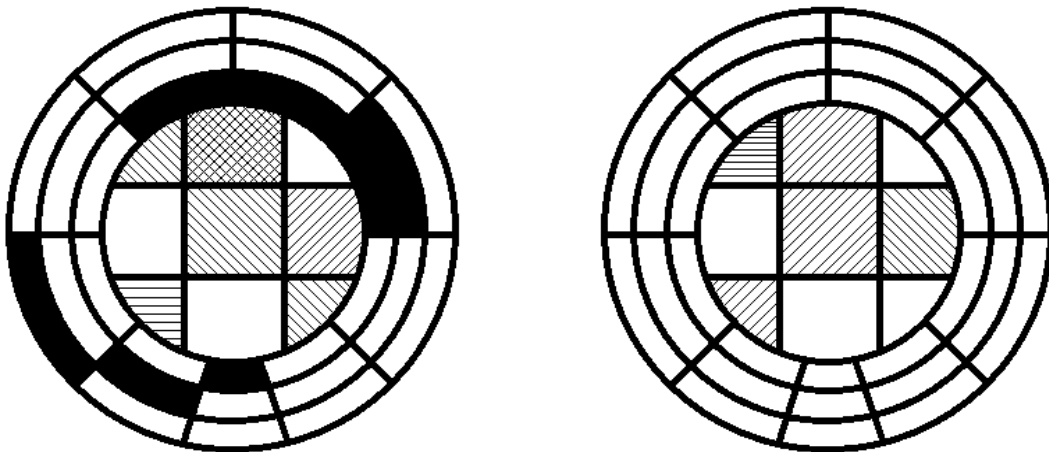
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15)

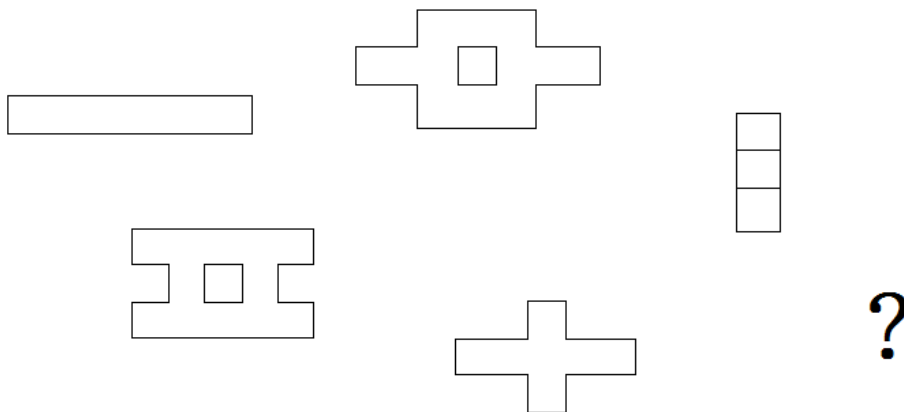


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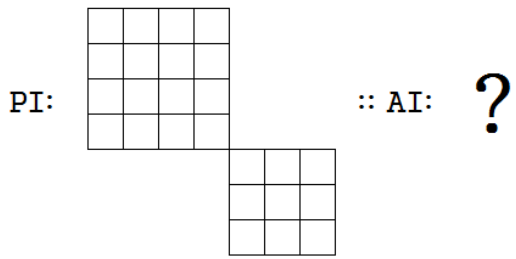


Note. Draw the missing part.

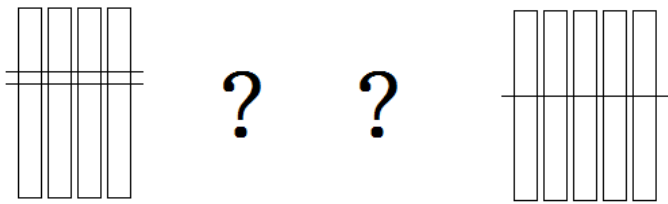
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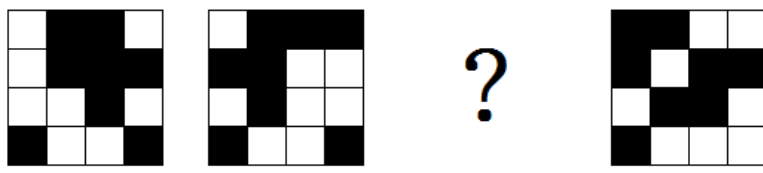
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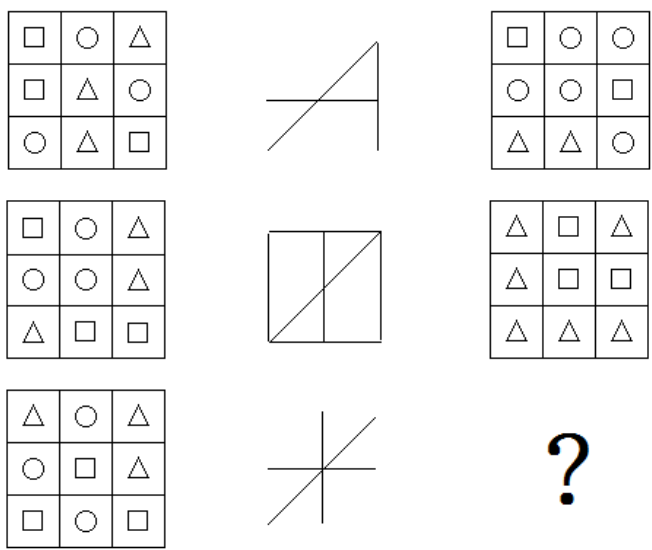
19)



20)

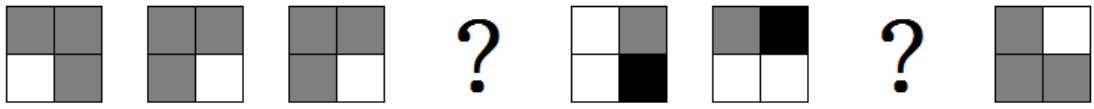


21)

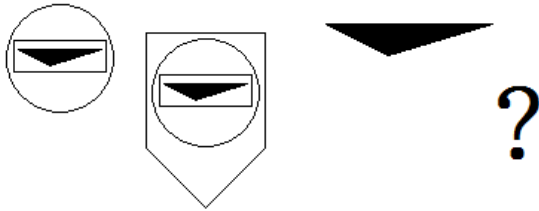




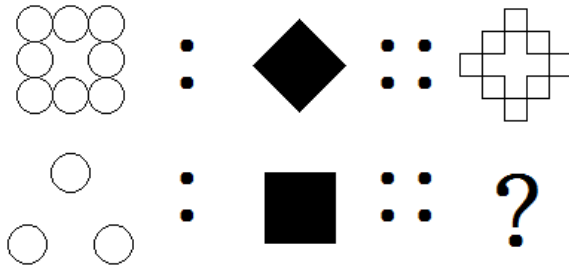
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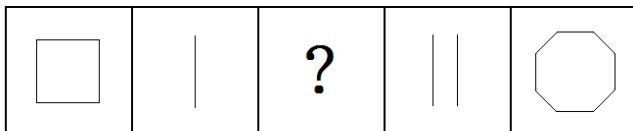
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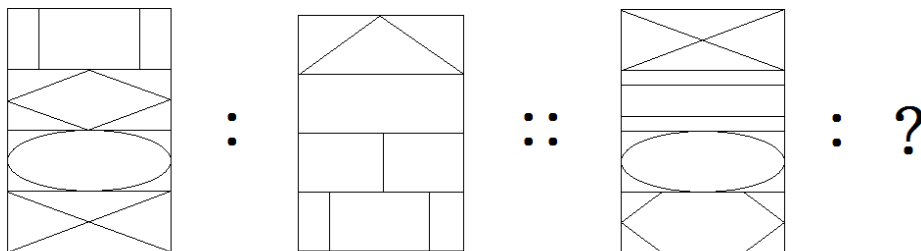
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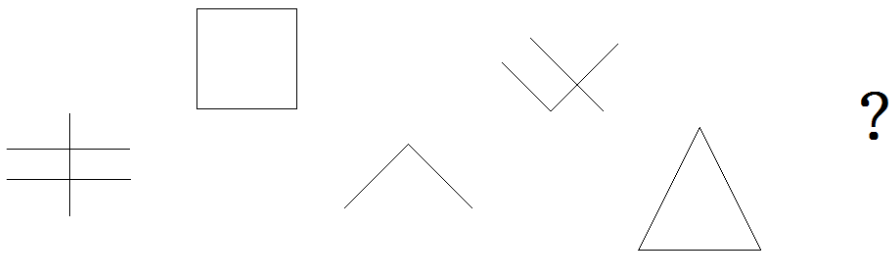
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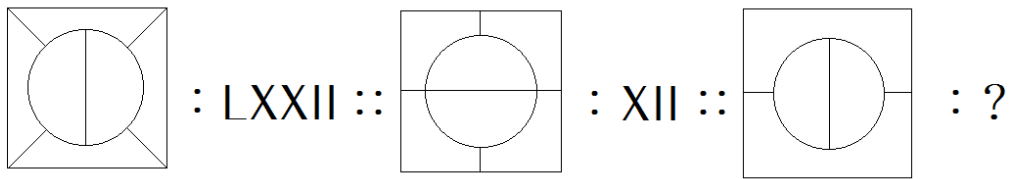
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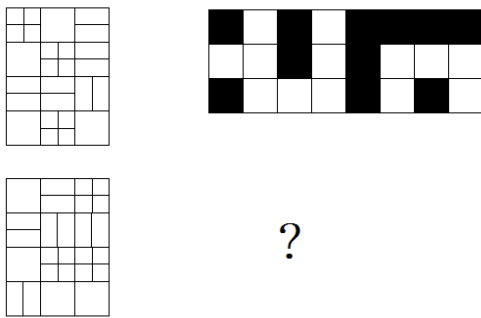
27)



28)



29)



30)

