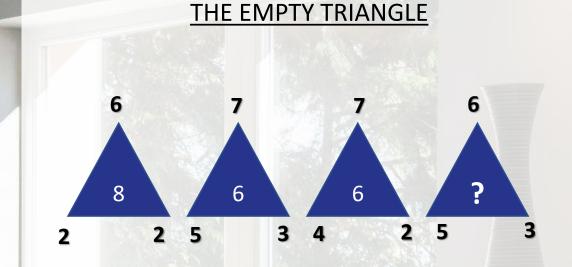
AUDLEY GROUP

LOGIC RIDDLE

There are three switches downstairs. Each corresponds to one of the three light bulbs in the attic. You can turn the switches on and off and leave them in any position.

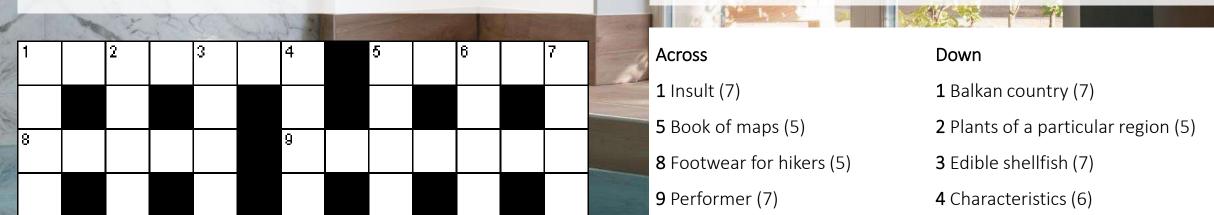
How would you identify which switch corresponds to which light bulb, if you are only allowed one trip upstairs?

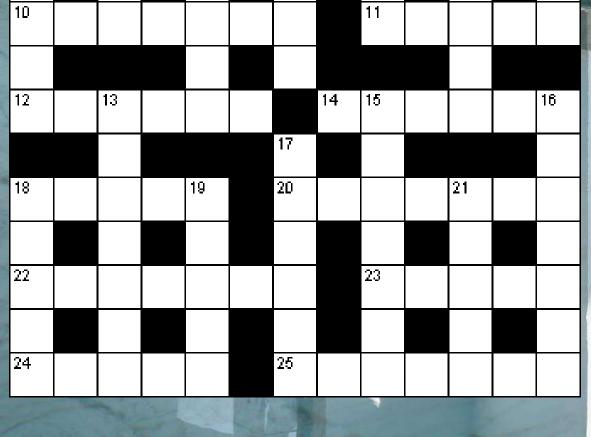


Question

Which figure should be placed in the empty triangle?

This puzzle works your executive functions in your frontal lobes by using your pattern recognition, hypothesis testing, and logic. Let us know how you do!





10 Closest (7) **5** Modify (5) 11 Religious observances (5) 6 African country, formerly 12 Home of St Francis (6) 14 Rectangle (6) 18 Troublesome little insect (5) 20 Tense, repressed (7) 22 Rebuke (4,3) 23 Run away to be wed (5)

24 Coercion (5)

25 Victors (7)

Basutoland (7) Paces (5) Rescued (anag.) (7) Booming bird (7) Chicken-livered (7) Boisterous laugh (6) Recurring theme (5) Wear away (5) Terrestrial sphere (5)

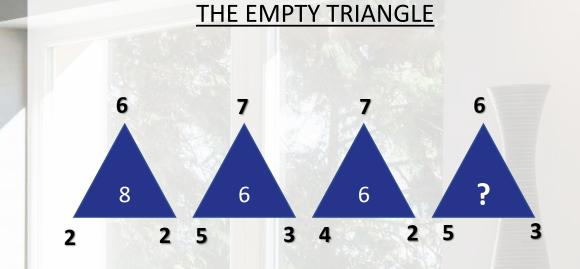


AUDLEY GROUP

LOGIC TRIANGLE

There are three switches downstairs. Each corresponds to one of the three light bulbs in the attic. You can turn the switches on and off and leave them in any position.

How would you identify which switch corresponds to which light bulb, if you are only allowed one trip upstairs?



Question Which figure should be placed in the empty triangle?

This puzzle works your executive functions in your frontal lobes by using your pattern recognition, hypothesis testing, and logic. Let us know how you do!

2 all	and the second	1 mil	110	moline	1-2				
1	1	2	3	4	5	6	7	8	9
A		9		3		2			4
в								8	
c		3		8	5	9			

The below is a number puzzle. It should be read left to right, top to bottom.

Question 1: What is the next two rows of numbers?

č			_		_		
D	7						3
E	9	8	4		3	2	7
F	6						1
G			1	7	5		
н		7					
I			6		8	1	



Question 2: How was this reached?