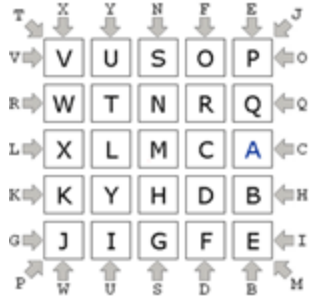


- Can you place the letters A to Y into the grid? Each letter touches the previous one either horizontally, vertically or diagonally. The clues around the edge tell you which row, column or diagonal each letter is in.

- Ans



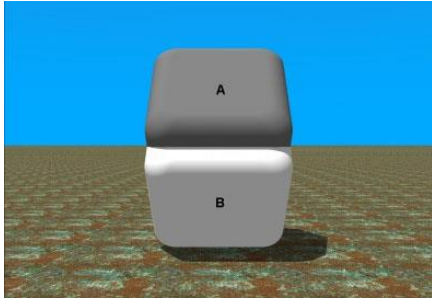
- A certain family party consisted of 1 grandfather, 1 grandmother, 2 fathers, 2 mothers, 4 children, 3 grandchildren, 1 brother, 2 sisters, 2 sons, 2 daughters, 1 father-in-law, 1 mother-in-law, and 1 daughter-in-law. A total of 23 people, you might think, but, no. What is the minimum number of people here?

Answer: 7.

The party consisted of 2 little girls and a boy, their father and mother, and their father's father and mother.

Identical Colors

Surface color of both A and B parts is identical. Just use a finger to cover the place where both parts meet and you'll see.

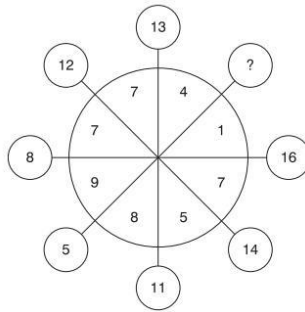


Where do fish keep their money ?

Ans On River Bank

What number should replace the question mark?

2.



Ans: 0.

Sol.

Looking at lines of numbers from the top : $9 \times 8 = 72$; $72 \times 8 = 576$; $576 \times 8 = 4608$

What number should replace the question mark?

3.

			14	
	22			
			34	
41				
		53		?

Ans: 55.

Sol.

Each number indicates its position in the grid.

55 indicates row 5 columns 5

. If A is substituted by 4, B by 3, C by 2, D by 4, E by 3, F by 2 and so on, then what will be total of the numerical values of the letters of the word SICK?

(a) 11

(b) 12

(c) 10

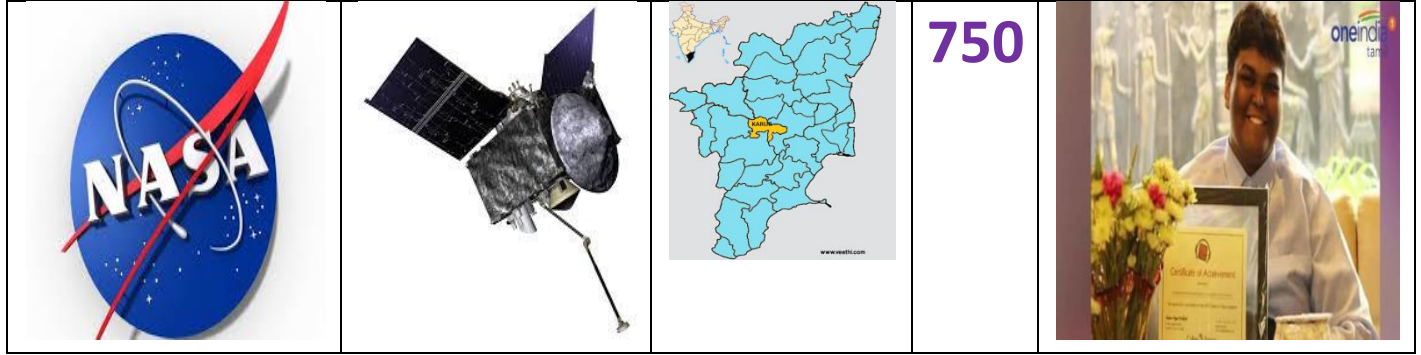
(d) 9

Solution:

S I C K
↓ ↓ ↓ ↓
4 2 2 3

Total value = $4 + 2 + 2 + 3 = 11$.

<p>Choose Correct Answer!</p> <p>$7 + 7 \div 7 + 7 \times 7 - 7$</p> <p>a: 00 b: 08</p> <p>c: 50 d: 56</p>	
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<p>The currency notes are printed in</p> <p>A. New Delhi B. Nasik C. Nagpur D. Bombay</p>	<p>Which is the Land of the Rising Sun?</p> <p>A. Japan B. Australia C. China D. Taiwan</p>	<p>Chief Justice of the Supreme Court can hold office until the age of</p> <p>A. 58 B. 60 C. 65 D. 62</p>	<p>The system of dual citizenship exists in</p> <p>A. India B. France C. United Kingdom D. USA</p>
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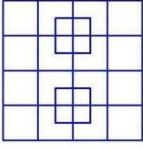
(B)

(A)

(C)

(D)

**How many squares
are in this picture?**



92% FAIL this simple test!
SHARE & GIVE 1 CHANCE TO UR FRIENDS

Can you find 9 people in this image?

