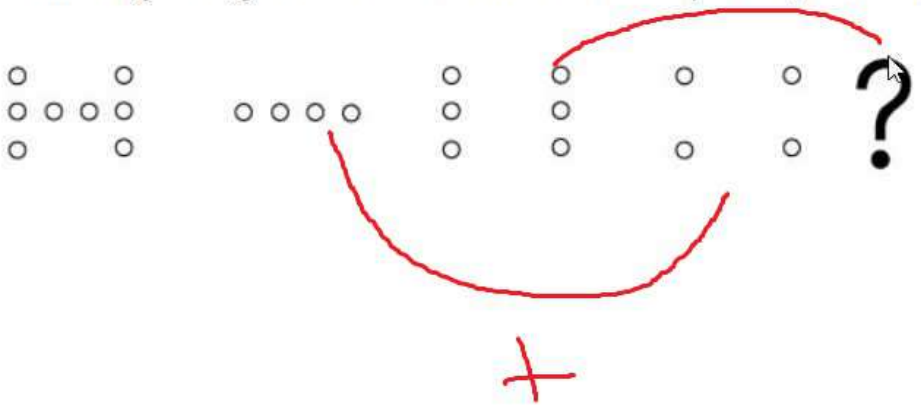


Section: 2 of 2 | Logical Reasoning

Question: 1 of 13

Which figure (given below in the answer options) will continue the given series?



Choose the correct option

- ☒
- ☐
- ☐
- ☐

[Clear](#)

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Section: 2 of 2 | Logical Reasoning

Question: 2 of 13

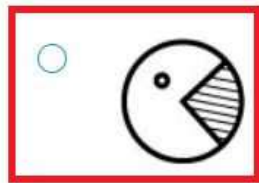
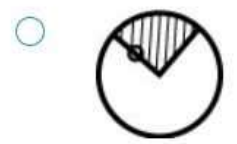


Choose the correct option

Which figure (given below in the answer options) will continue the given series?



 Rotation

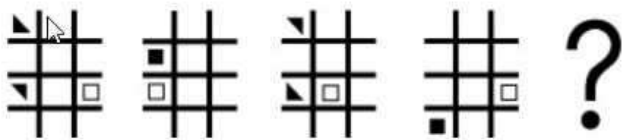


☐ Any of the given figures

Section: 2 of 2 | Logical Reasoning

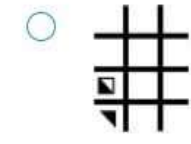
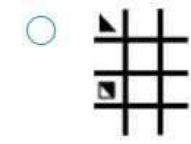
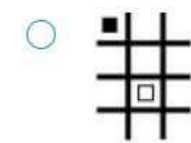
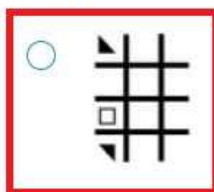
Question: 3 of 13

Which figure (given below in the answer options) will continue the given series?



Triangles - squares - triangles - squares - TRIANGLES
 + a white square always here
 + triangles are always on the first column
 + colour is not mixing

Choose the correct option



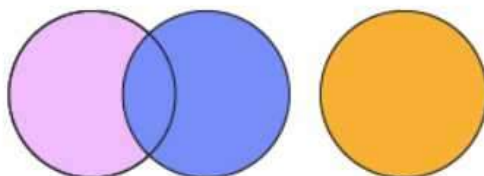
Section: 2 of 2 | Logical Reasoning

Question: 4 of 13



Choose the correct option

Which of the following sets is best represented in the given diagram?



- ☐ Apples, pears, fruit
- ☐ Apples, green, fruit
- ☐ Apples, green, cows
- ☒ None of the options

[Clear](#)

Next

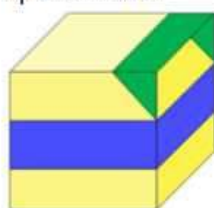
Skip

1) First 2 options are obviously wrong
2) Since "green" is a color there is no apples which are color; If they wrote "green objects" then the 3rd version would be correct

Section: 2 of 2 | Logical Reasoning

Question: 5 of 13

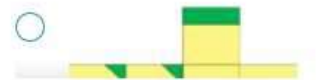
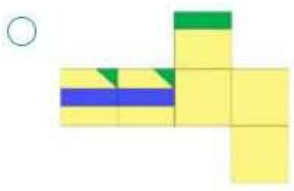
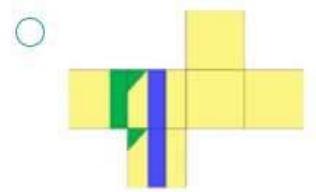
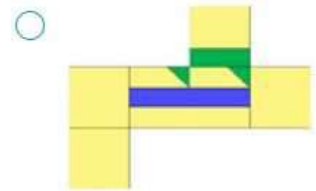
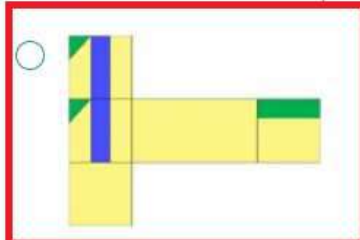
Which of the unfolded cubes in the answer choices cannot represent the cube given in the question?



On this picture green line will be perpendicular to other objects which is not correct



Choose the correct option



[Clear](#)

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Section: 2 of 2 | Logical Reasoning

Question: 6 of 13



Choose the correct option

Some equations are solved on the basis of a certain system. Find the correct answer for the unsolved equation on that basis.

$4 + 5 + 8 = 584$ 4(3 place) 5(1 place) 8 (2 place)
 $3 + 6 + 9 = 693$
 $7 + 8 + 2 = ?$ 827

- ☐ 287
- ☐ 872
- ☐ 782
- ☒ 827

[Clear](#)

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Section: 2 of 2 | Logical Reasoning

Question: 7 of 13



Choose the correct option

Some equations are solved on the basis of a certain system. Find the correct answer for the unsolved equation on that basis.

$4 \times 4 = 61$	$4 * 4 = 16 \Rightarrow 61$
$3 \times 7 = 12$	$7 * 8 = 56 \Rightarrow 65$
$7 \times 8 = ?$	

☐ 56

☒ 65

☐ 15

☐ 78

[Clear](#)

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Section: 2 of 2 | Logical Reasoning

Question: 8 of 13



Choose the correct option

In a code language, if SLUMP is written as RMTNO, then how can PAPER be written in the same language?

Conversion Table		
A = 1	K = 11	U = 21
B = 2	L = 12	V = 22
C = 3	M = 13	W = 23
D = 4	N = 14	X = 24
E = 5	O = 15	Y = 25
F = 6	P = 16	Z = 26
G = 7	Q = 17	
H = 8	R = 18	
I = 9	S = 19	
J = 10	T = 20	

$R = S - 1$
 $M = L + 1$
 last: $O = P - 1$

PAPER => OB..Q

- ☐ QZQDS
- ☐ OBOFS
- ☐ OBOFQ
- ☐ QBQFS

[Clear](#)

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Note: you don't need to investigate all the letters on the last step. Don't waste the time on the middle letters (they are the same!)

Section: 2 of 2 | Logical Reasoning

Question: 9 of 13

In a code language, if SAND is written as RCKH, then how can RISK be written in the same language?

Conversion Table

A = 1	K = 11	U = 21
B = 2	L = 12	V = 22
C = 3	M = 13	W = 23
D = 4	N = 14	X = 24
E = 5	O = 15	Y = 25
F = 6	P = 16	Z = 26
G = 7	Q = 17	
H = 8	R = 18	
I = 9	S = 19	
J = 10	T = 20	

Same idea: $R = S - 1$
 $C = A + 2$
 $K = N - 3$
 $H = D + 4$

RISK -> Q....O

Choose the correct option

- ☒ QKPO
- ☐ SGVG
- ☐ QKOP
- ☐ KQPO

[Clear](#)

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Don't waste time on letters wich are the same

Section: 2 of 2 | Logical Reasoning

Question: 10 of 13



Choose the correct option

Which of the following options contains the correct mathematical signs in reference to the given equation?

$$56 \ ? \ 4 \ ? \ 18 \ ? \ 3 = 230$$

*, +, :

☒ x, +, ÷

☐ ÷, x, +

☐ x, ÷, +

☐ ÷, -, x

[Clear](#)

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from 56 to 230 operations + and - and : cannot be used.
After * is choosed this is straing forward
 $56 * 4 = 200 + 24 = 224 + 6 = 230$

Section: 2 of 2 | Logical Reasoning

Question: 11 of 13

In a code language, if TEACHER is written as REHCAET, how can COCANADA be written in the code?

The word is just mirrored. This should be the first ever check

Choose the correct option

- ☐ ACOCADAN
- ☐ ADANCOCA
- ☒ ADANACOC
- ☐ OCACANAD

[Clear](#)

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Section: 2 of 2 | Logical Reasoning

Question: 12 of 13



Choose the correct option

Choose the correct option to replace the blank.

321:14 :: 432: __

$$3^2 + 2^2 + 1^2 = 14$$

$$4^2 + 3^2 + 2^2 = 29$$

☐ 28☒ 29☐ 50☐ 60[Clear](#)[Next](#)[Skip](#)

Section: 2 of 2 | Logical Reasoning

Question: 13 of 13



Choose the correct option

Choose the correct answer to replace the question mark (?).

3600: 3540 :: 5184: ? Pay attention to number which have square root, normaly it is important

$$3600 = 60^2$$

$$3540 = 3600 - 60 \text{ (so number itself minus it's square root)}$$

$$5184 = 72^2$$

$$5184 - 72 = 5112$$

☐ 5110☒ 5112☐ 5114☐ 5118[Clear](#)[Next](#)[Skip](#)