

Southern Province Teaching Exam 2023

IQ and Aptitude Tests

Released free for your information.



Join Daminda Dissanayake Education Center account to get our latest question papers and information today.

Lecturer and Writer

Daminda Dissanayake



071-8101600/ 071- 7779177

01. What comes next in this sequence?



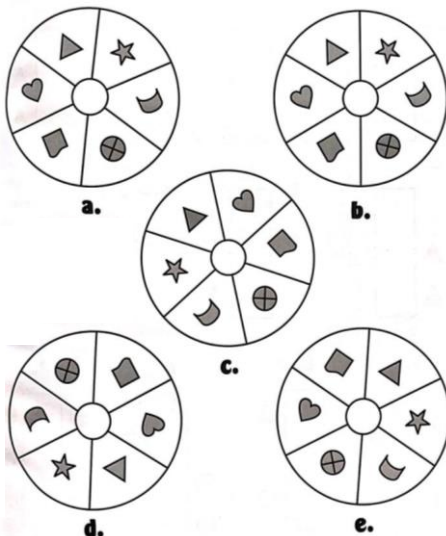
- a. 75 b. 49
c. 57 d. 60

02. Find the missing sequence.

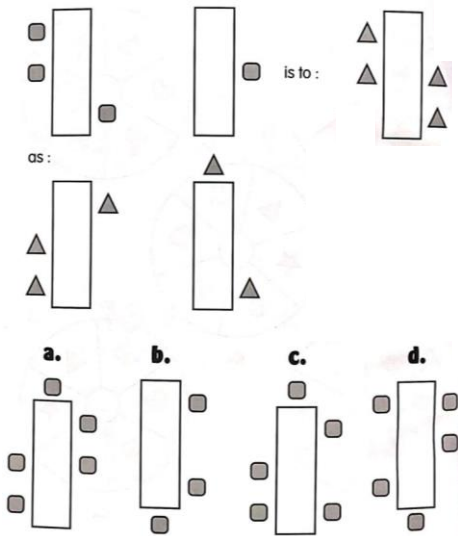


- a. 16 b. 20
c. 10 d. 13

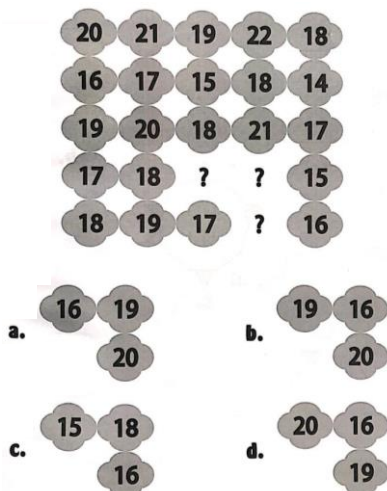
03. Which is the odd one out?



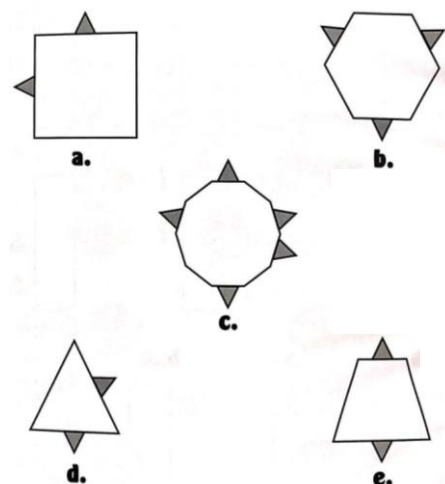
04. Find the missing section.



05. Find the missing section.

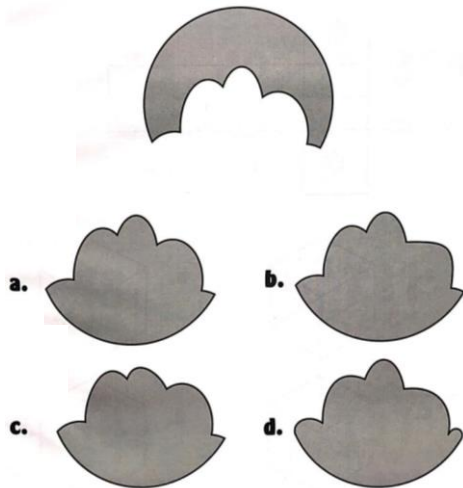


06. Which is the odd one out?

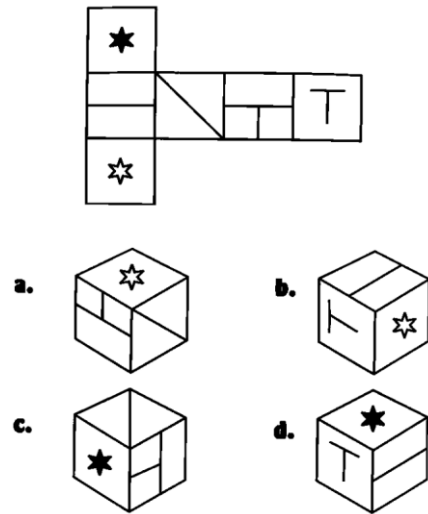


DAMINDA DISSANAYAKE

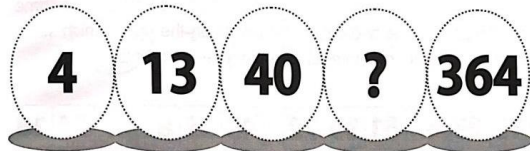
07. Which of the following completes the shape?



08. Which cube can be formed from this?

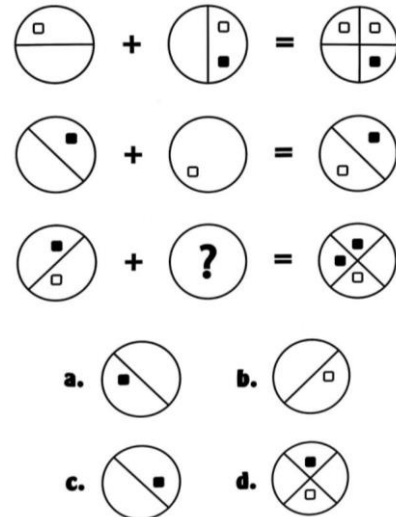


09. Find the missing sequence.

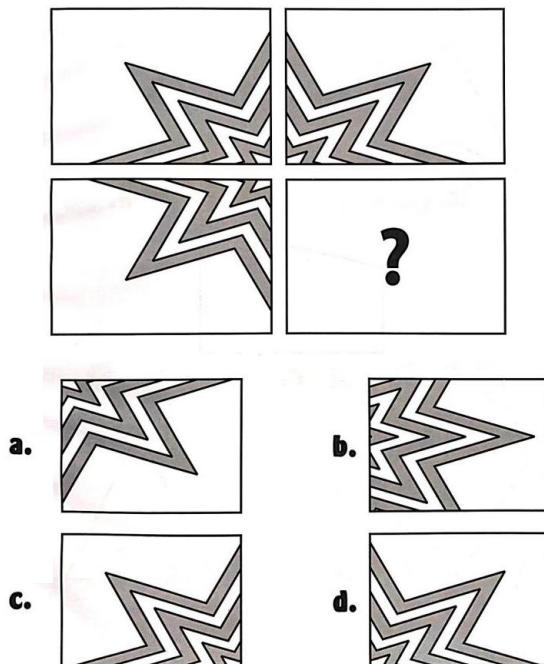


- a. 53 b. 121
c. 182 d. 131

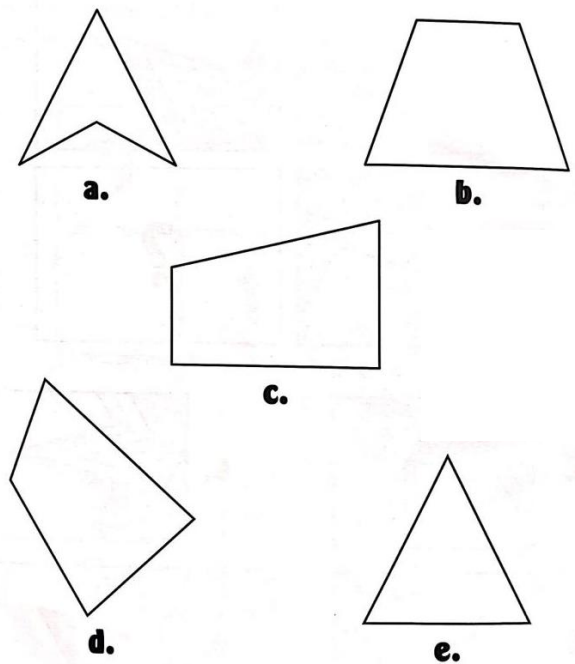
10. Find the missing pattern.



11. Find the missing pattern.



12. Which is the odd one out?



DAMINDA DISSANAYAKE

13. What comes next in this sequence?

14, 27, 14, 15, 16,

13, 14, 15, 11, 12, ? ?

a. **8, 9**

b. **6, 11**

c. **13, 7**

d. **14, 10**

15. Find the missing sequence.

X W C D

V U E F ?

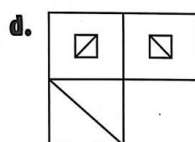
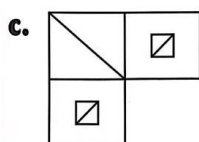
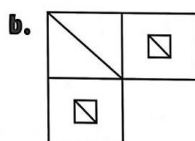
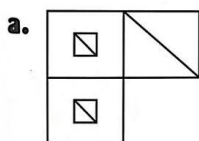
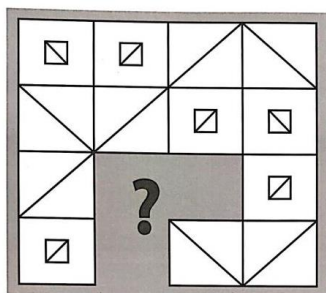
a. **S**

b. **T**

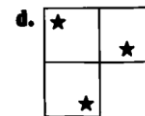
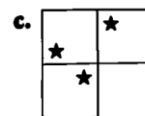
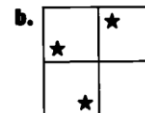
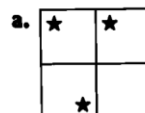
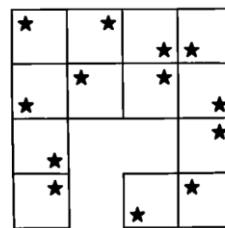
c. **R**

d. **Q**

17. Which is the missing section?



14. What comes next in this sequence?



16. Find the missing sequence.

8800 — 880 — 88

8.8 — 0.88 — ?

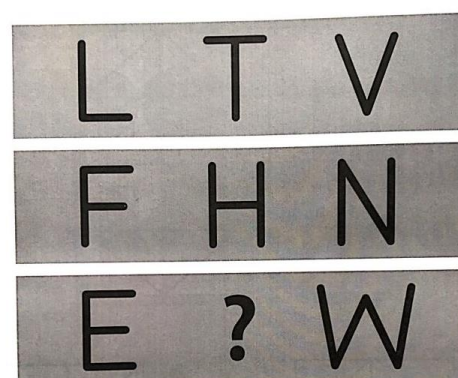
a. **8**

b. **0.0088**

c. **0.088**

d. **0.008**

18. Find the missing sequence.



a. **Z**

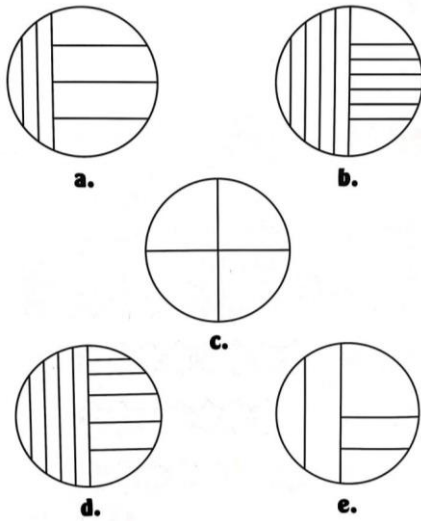
b. **X**

c. **M**

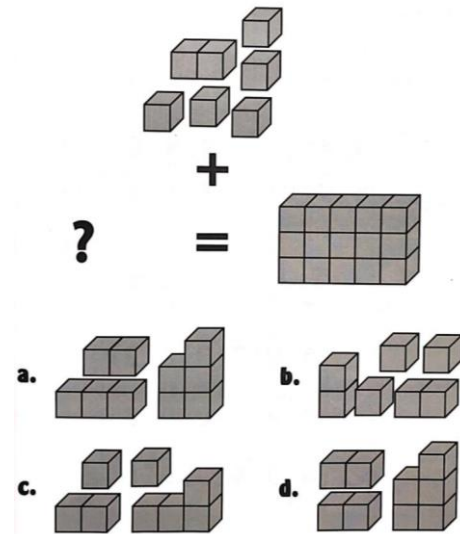
d. **I**

DAMINDA DISSANAYAKE

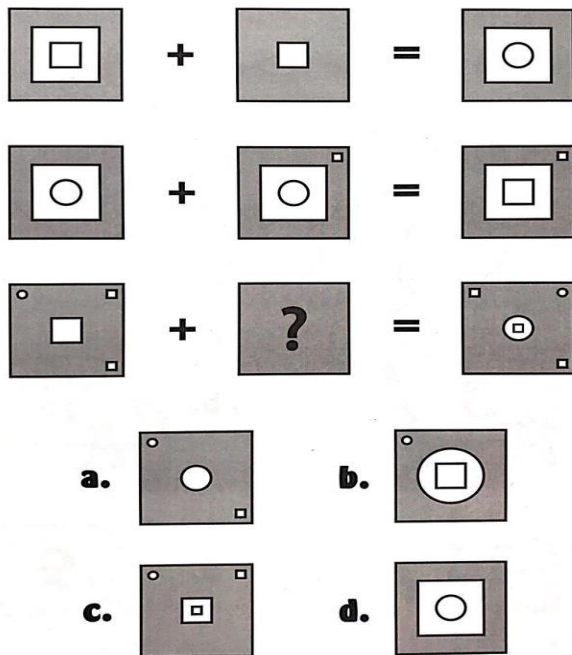
19. Which is odd one out?



20. Which is the missing section?



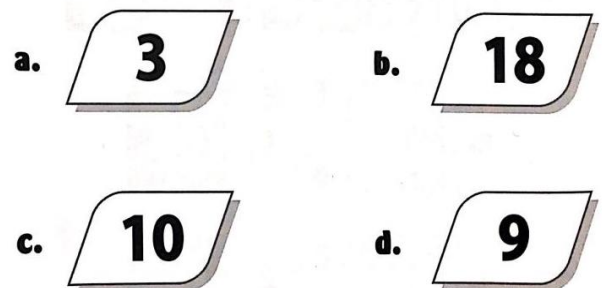
21. Find the missing pattern.



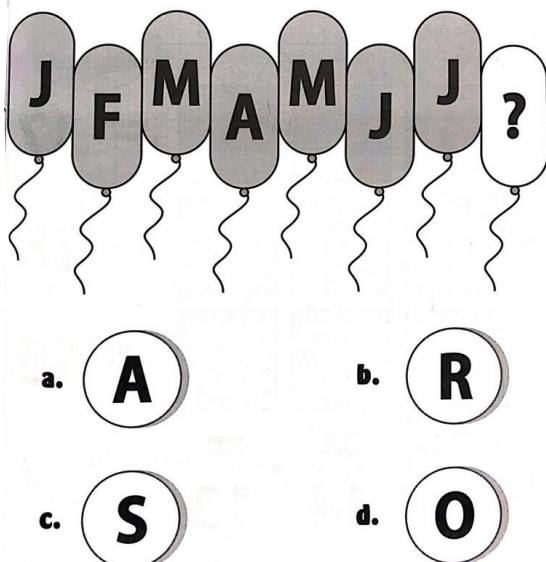
22. Find the missing sequence.



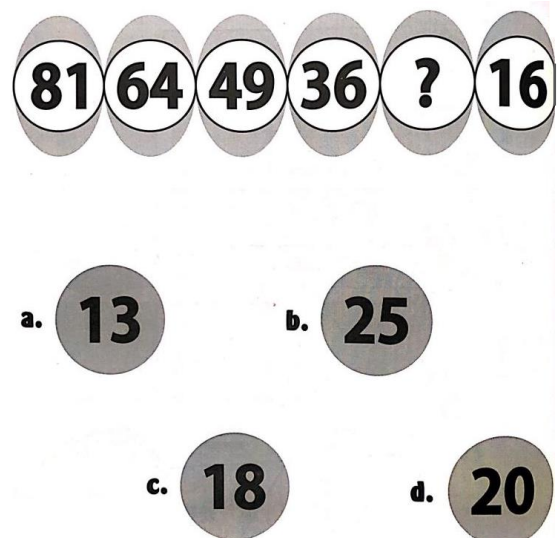
DAMINDA DISSANAYAKE



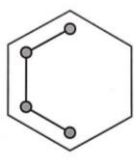
23. What comes next in this sequence.



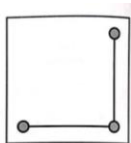
24. Find the missing sequence.



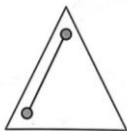
25. Which is the odd one out?



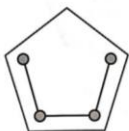
a.



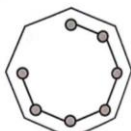
b.



c.

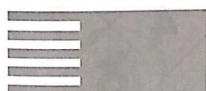
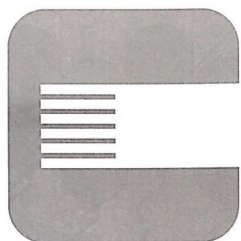


d.

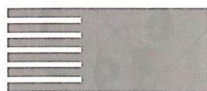


e.

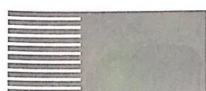
27. Which of the following completes the shape?



a.



b.

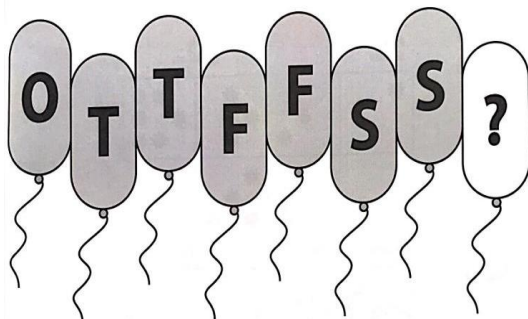


c.



d.

29. What comes next in sequence?



a.

S

b.

E

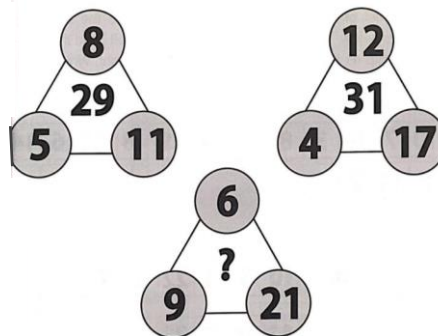
c.

O

d.

A

26. Find the missing sequence.



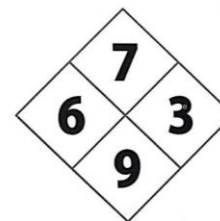
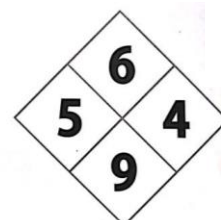
a. 18

b. 33

c. 36

d. 14

28. What comes next in this sequence?



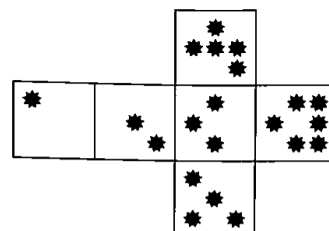
a. 4

b. 3

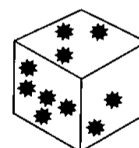
c. 0

d. 1

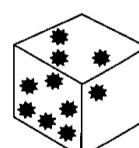
30. Which cube can be formed from this?



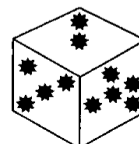
a.



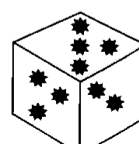
b.



c.



d.



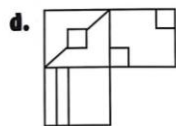
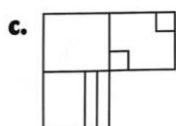
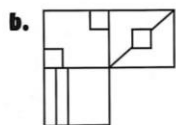
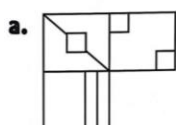
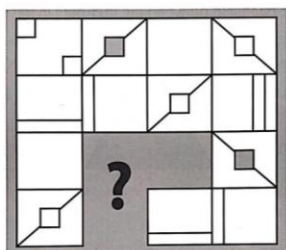
31. Find the value of the star, circle and plus.

$$\star + \bigcirc = 27$$

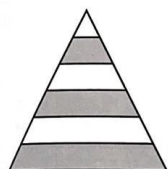
$$+ \star = 38$$

$$\bigcirc + + = 33$$

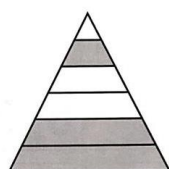
33. Which is the missing section?



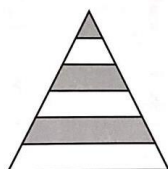
35. Which is the odd one out?



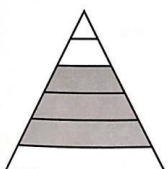
a.



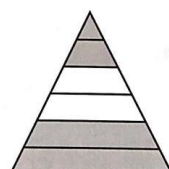
b.



c.



d.



e.

32. Find the missing sequence.



a. **62**

b. **84**

c. **76**

d. **64**

34. Find the missing sequence.

249

568

973

is to

841

653

278

572

846

793

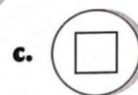
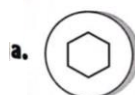
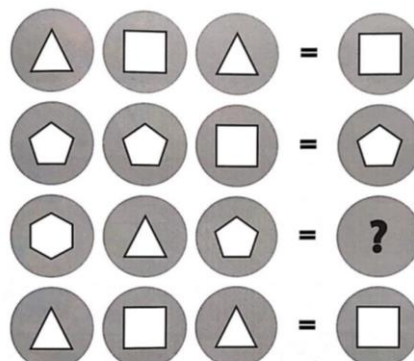
is to

674

?

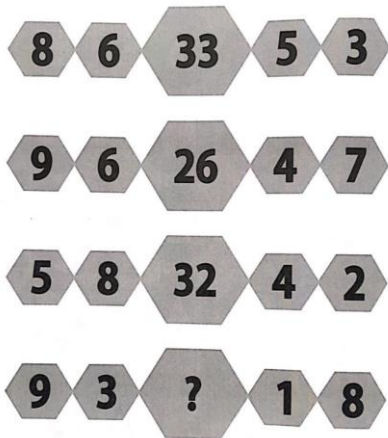
?

36. Find the missing pattern.



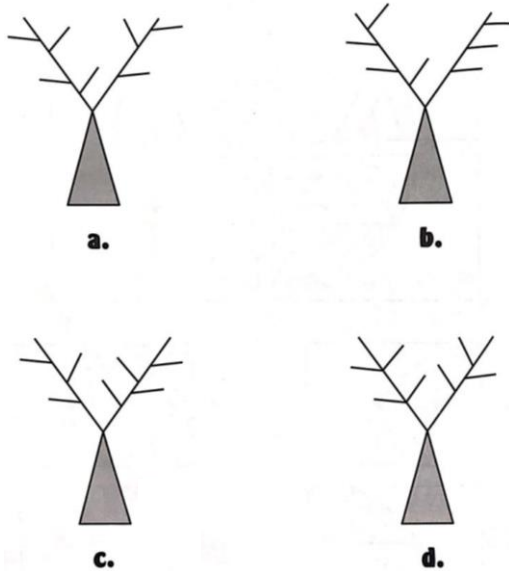
DAMINDA DISSANAYAKE

37. Find the missing sequence.

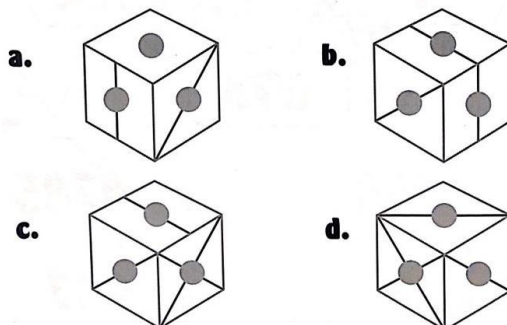
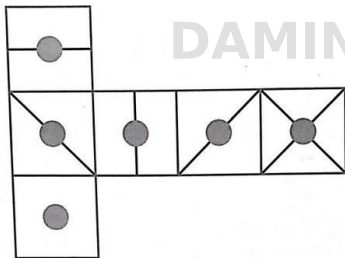


- a. 20 b. 19 c. 3 d. 13

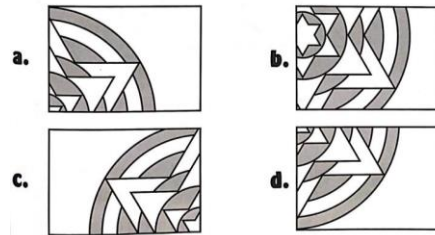
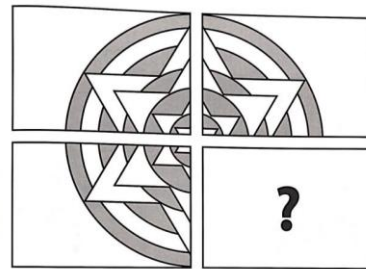
39. Which is the odd one out?



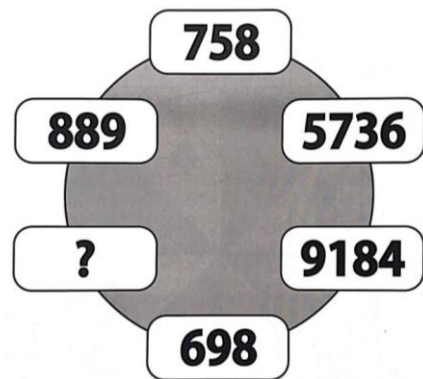
41. Which cube can be formed from this?



38. Find the missing pattern.

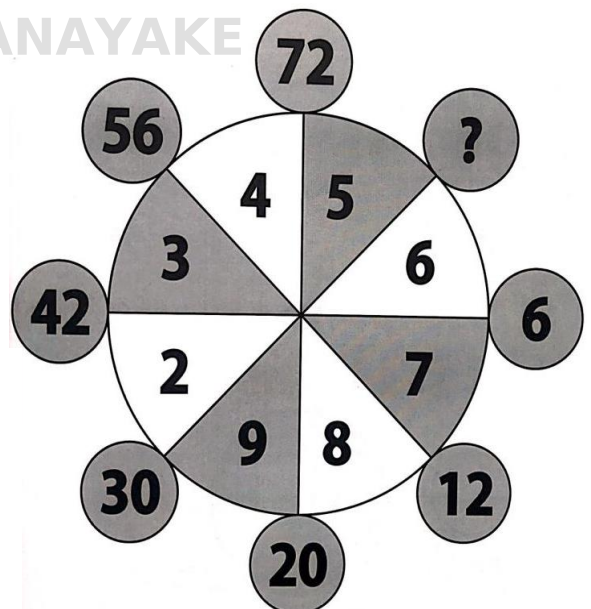


40. Find the missing sequence.

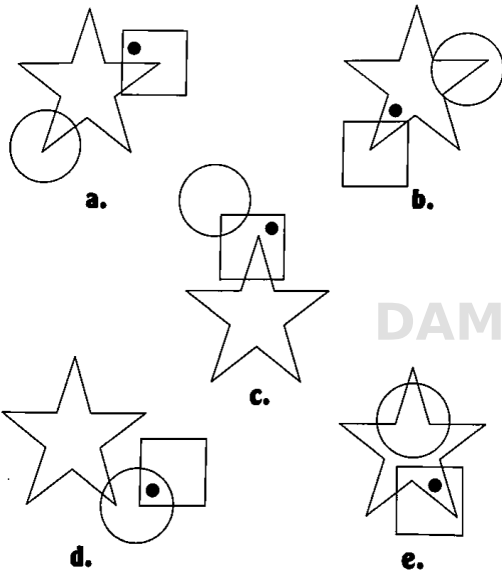


- a. 2564 b. 4785
c. 878 d. 947

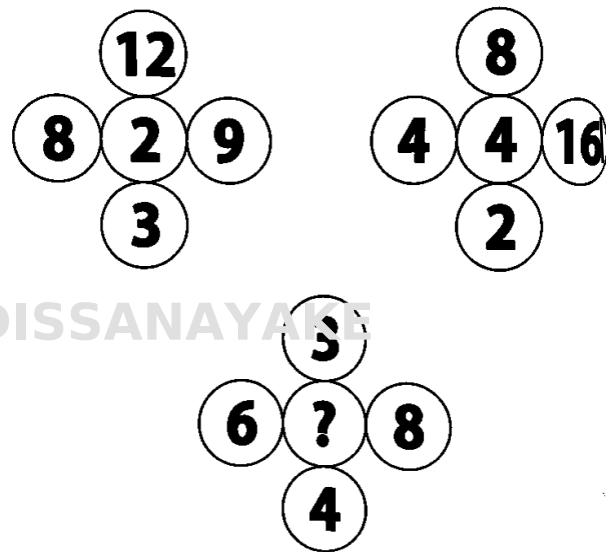
42. Find the missing sequence.



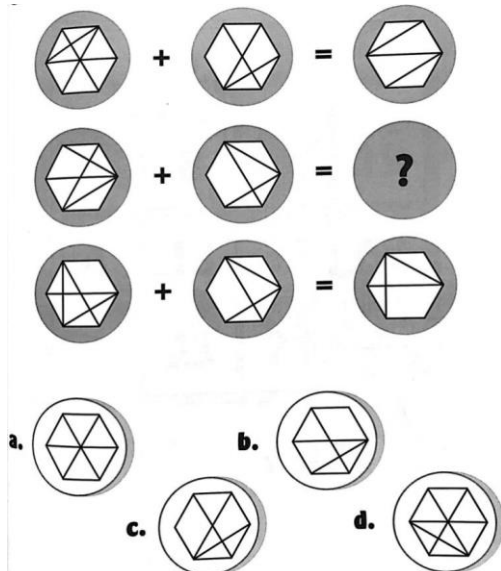
43. Which is the odd one out?



44. Which number replaces the question mark?



45. Find the missing pattern.

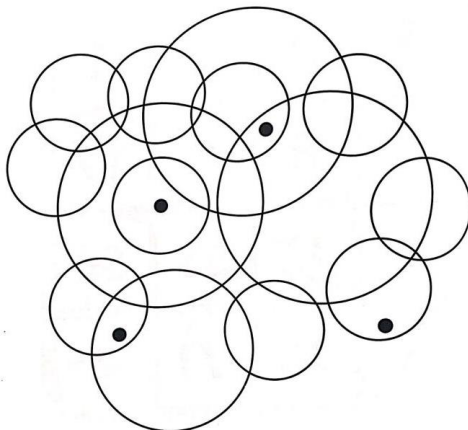


46. What comes next in this sequence?

5	2	4	1
1	8	14	19
4	13	35	68
6	23	71	?

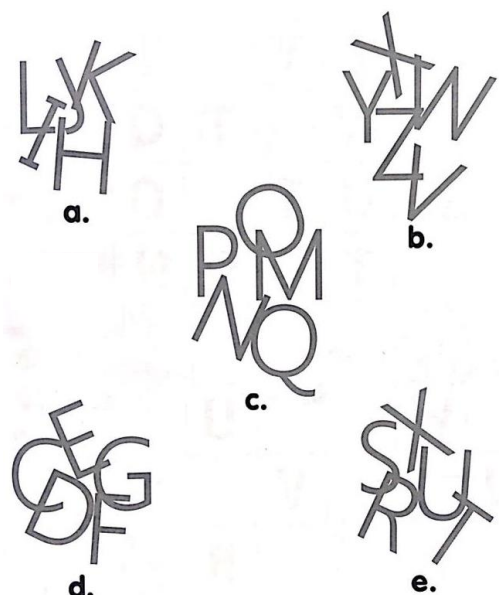
- a. 54 b. 174
c. 147 d. 83

47. How many circles contain a black dot?

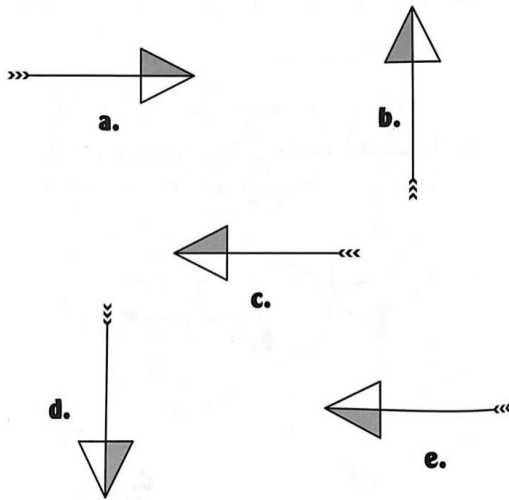


- a. 4 b. 8
c. 7 d. 9

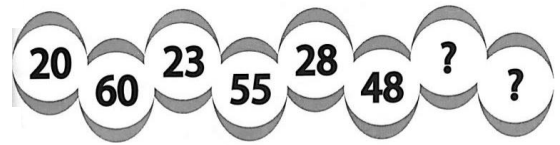
48. Which is the odd one out?



49. Which is the odd one out?

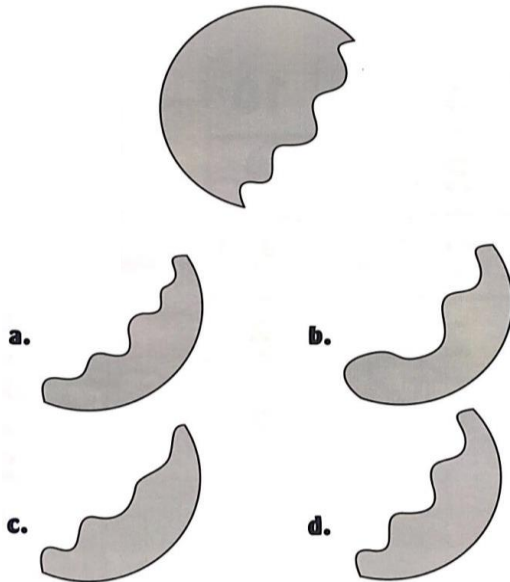


50. What comes next in this sequence?

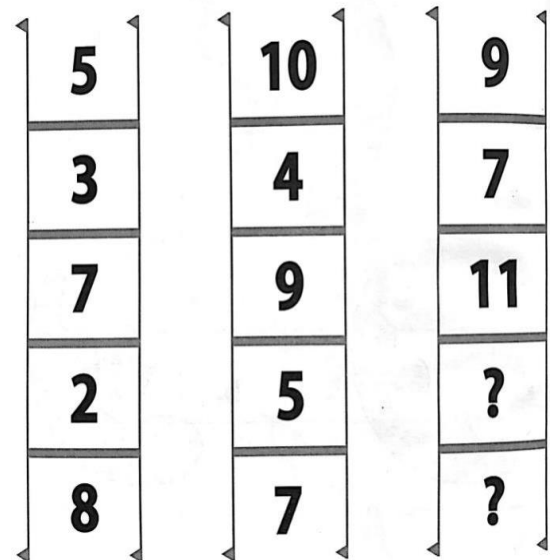


- a. 35, 39 b. 45, 36
c. 32, 49 d. 39, 35

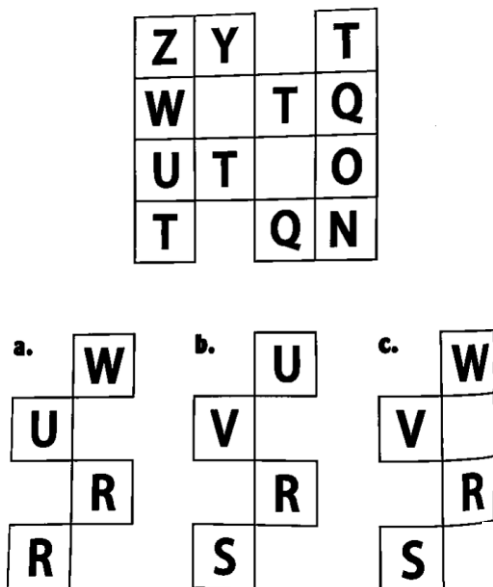
51. Which of the following completes the shape?



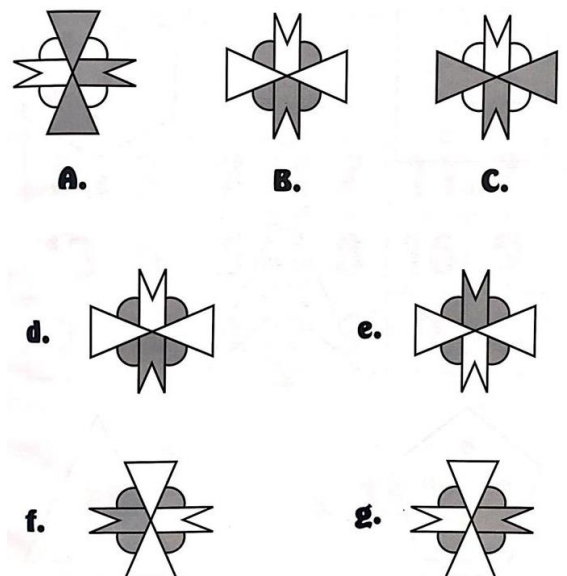
52. What comes next in this sequence?



53. What letters are missing in the sequence?

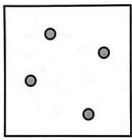


54. A is to B as C is to?

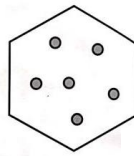


DAMINDA DISSANAYAKE

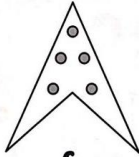
55. Which is odd one out?



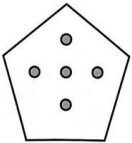
a.



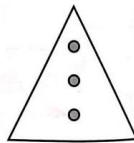
b.



c.

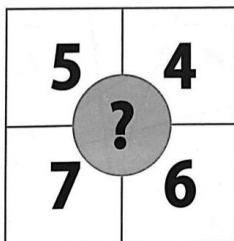
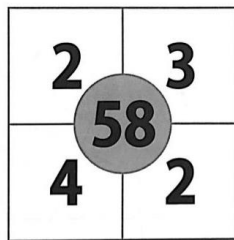
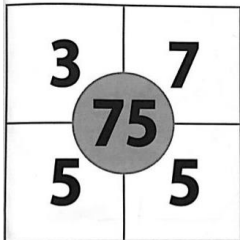


d.

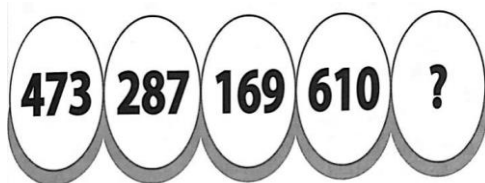


e.

57. What number is missing in the sequence?



59. What comes next in this sequence?



DAMINDA DISSANAYAKE

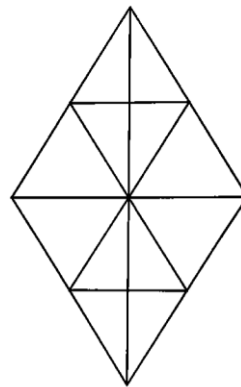
a. 305

b. 66

c. 70

d. 503

56. How many triangles are there in this diagram?



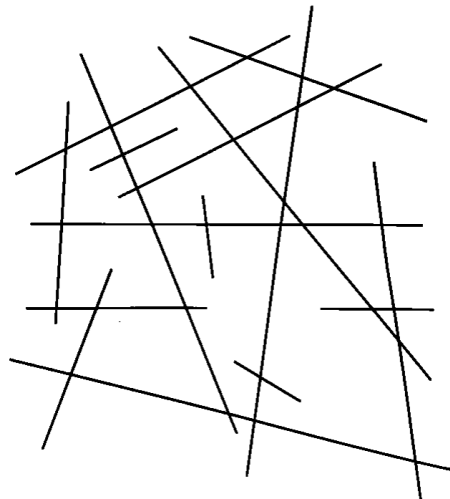
a. 25

b. 27

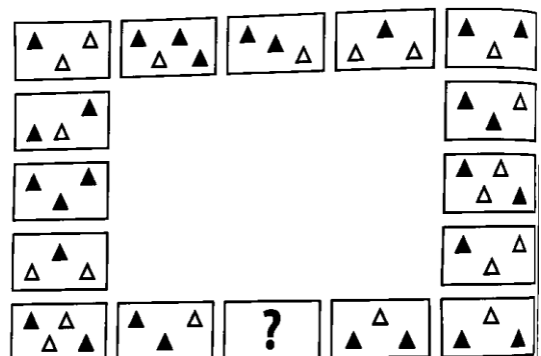
c. 17

d. 28

58. How many lines appear below?



60. What comes in the missing section?



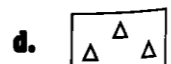
a.



b.

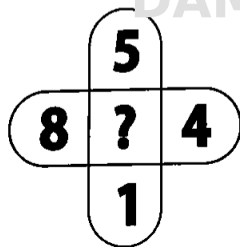
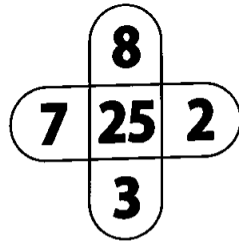
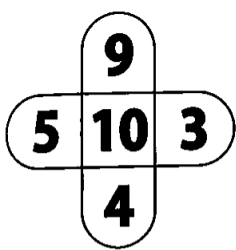


c.

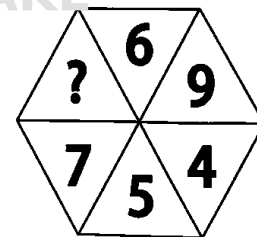
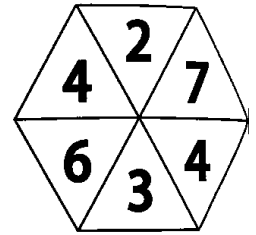
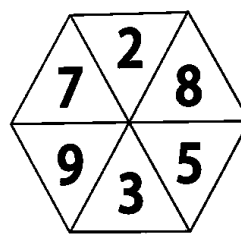


d.

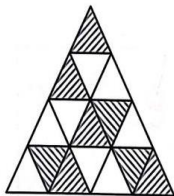
61. Which number replaces the question mark?



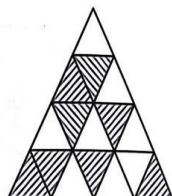
62. What number is missing in the sequence?



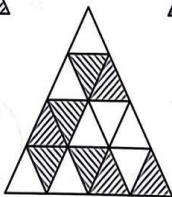
63. Which is the odd one out?



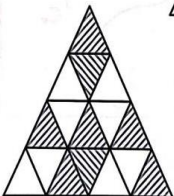
a.



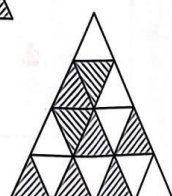
b.



c.

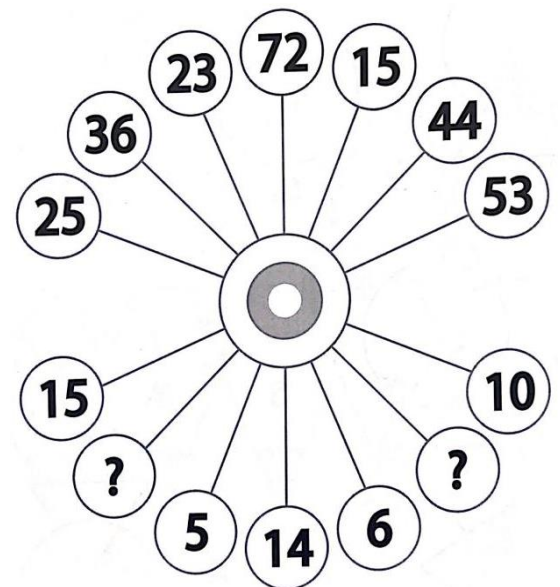


d.

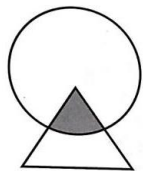


e.

64. What numbers are missing in the sequence?



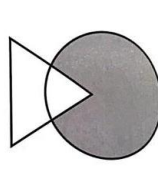
65. A is to B as C is to?



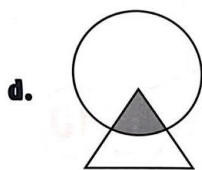
A.



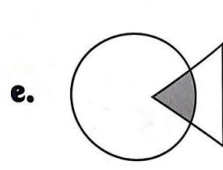
B.



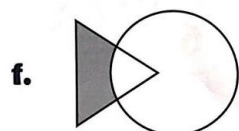
C.



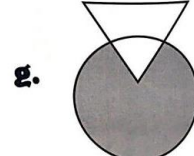
d.



e.

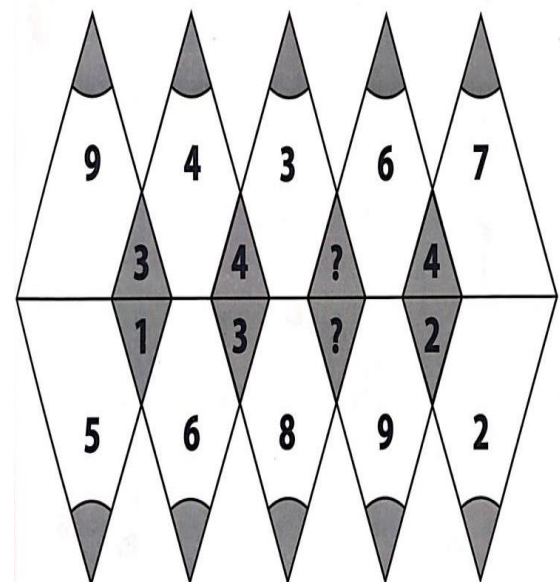


f.

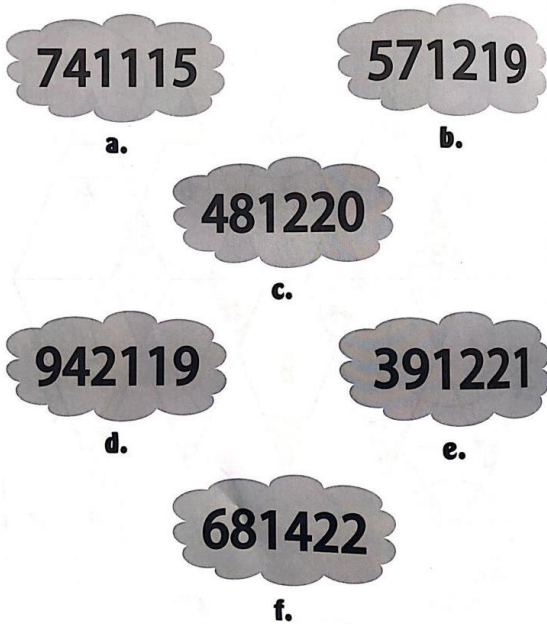


g.

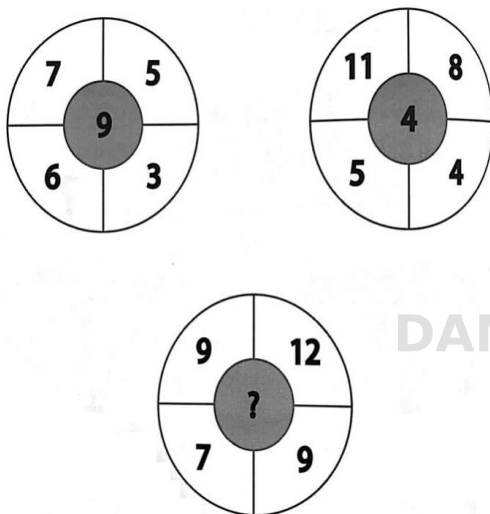
66. What numbers are missing in the sequence?



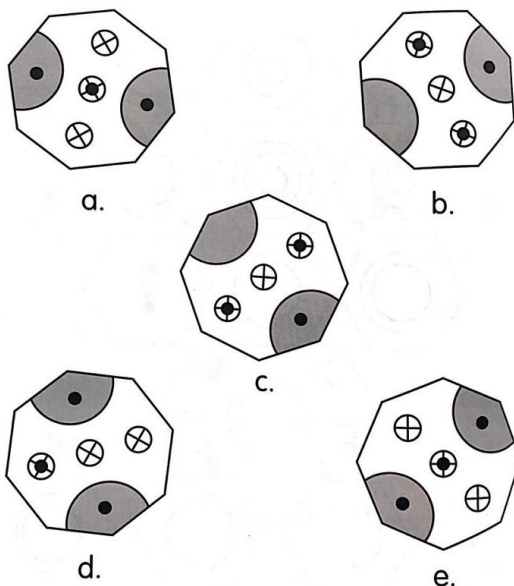
67. Which is odd one out?



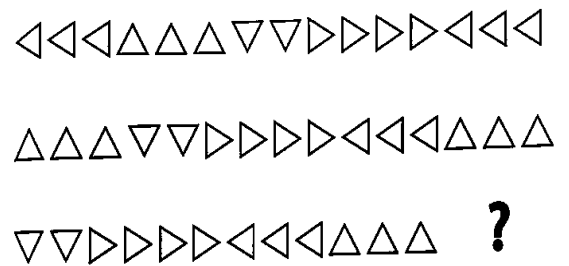
69. What number is missing in the sequence?



71. Which is the odd one out?

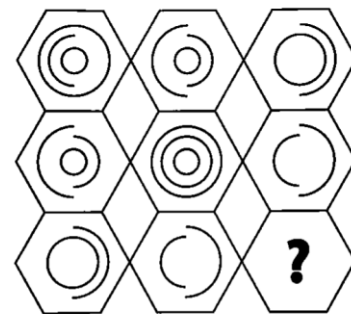






68. Find the missing pattern.



- a. $\nabla \nabla \nabla$ b. $\triangleright \triangleright \triangleright$
- c. $\triangleleft \triangleleft \triangleleft$ d. $\triangle \triangle \triangle$

70. Find the missing pattern.



- a. b. c. d.
-    

72. What comes next in this sequence?

8257	is to	157
6324	is to	105
5862	is to	714
9723	is to	?

- a. 165 b. 129
- c. 378 d. 912

73. What comes next in this sequence?

The top set of six numbers has a relationship to the set of six numbers below. The two sets of six boxes on the left have the same relationship as the two sets of six boxes on the right. Which set of numbers should therefore replace the question marks?

15	23	47	51	39	72	43	95	82	67	54	18
6	5	11	6	12	9	?	?	?	?	?	?

- a.

12	45	16	42	20	8
----	----	----	----	----	---
- b.

1	4	6	1	1	7
---	---	---	---	---	---
- c.

7	14	10	13	9	9
---	----	----	----	---	---
- d.

21	97	91	33	77	09
----	----	----	----	----	----

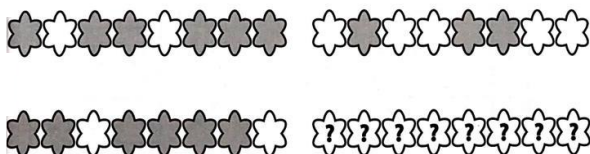
74. Find the missing sequence

Insert the remaining numbers from 1 to 9 in the grid so that adding the numbers across and down gives the column and row numbers outside the grid.

9			= 19
	1		= 11
		6	= 15
= 21	= 13	= 11	

DAMINDA DISSANAYAKE

75. Which set of diagrams below should replace the question marks?



- a.

★	★	★	★	★	★	★	★	★	★
---	---	---	---	---	---	---	---	---	---
- b.

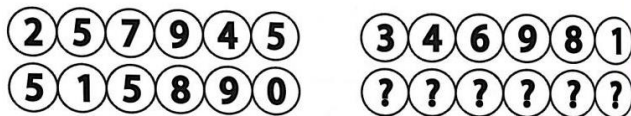
★	★	★	★	★	★	★	★	★	★
---	---	---	---	---	---	---	---	---	---
- c.

★	★	★	★	★	★	★	★	★	★
---	---	---	---	---	---	---	---	---	---
- d.

★	★	★	★	★	★	★	★	★	★
---	---	---	---	---	---	---	---	---	---

76. What comes next in this sequence?

The top set of six numbers has a relationship to the set of six numbers below. The two sets of six boxes on the left have the same relationship as the two sets of six boxes on the right. Which set of numbers should therefore replace the question marks?

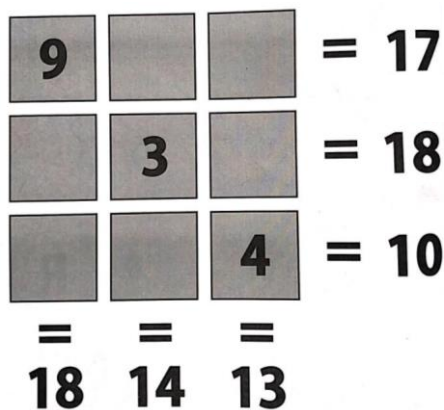


- a. (5)(2)(0)(4)(7)(2)
- b. (6)(9)(3)(9)(6)(2)
- c. (7)(2)(4)(0)(8)(3)
- d. (6)(0)(4)(9)(2)(6)

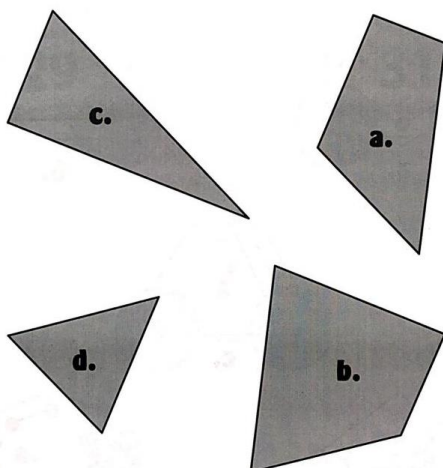
77. Find the missing sequence.

DAMINDA DISSANAYAKE

Insert the remaining numbers from 1 to 9 in the grid so that adding the numbers across and down gives the column and row numbers outside the grid.

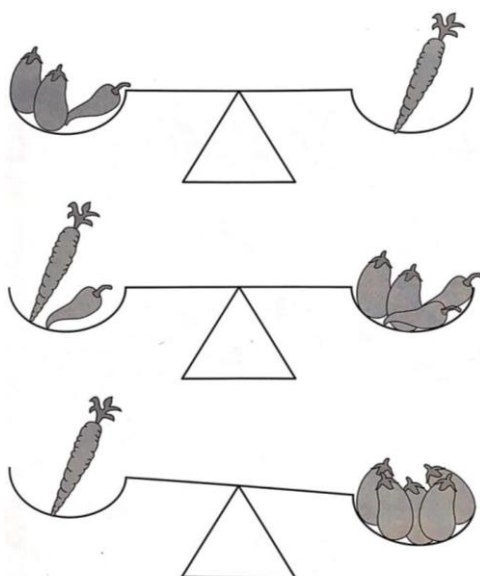


78. Arrange the pieces so that they form a perfect square when fitted together?



DAMINDA DISSANAYAKE

79. What one vegetable will balance the final set of scales?



DAMINDA DISSANAYAKE

80. What comes next in this sequence?

The top set of six numbers has a relationship to the set of six numbers below. The two sets of six boxes on the left have the same relationship as the two sets of six boxes on the right. Which set of numbers should therefore replace the question marks?

10	7	14	3	8	2	22	9	8	11	6	14
5	14	7	6	4	1	?	?	?	?	?	?

a. 10 3 4 22 3 7

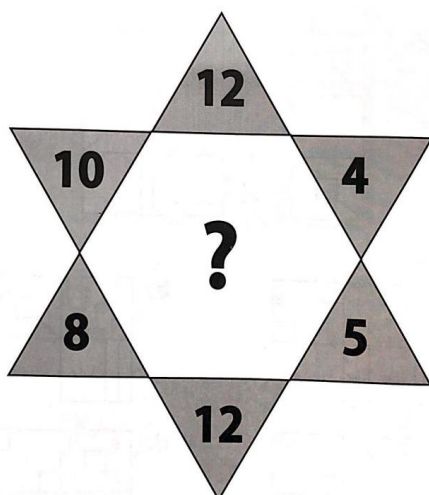
b. 11 18 4 22 3 7

c. 4 18 16 2 3 5

d. 44 18 16 22 12 28

81. Find the missing sequence.

Examine the relationship between the numbers in the star to discover the value?



DAMINDA DISSANAYAKE

82. Puzzle over the sequence below to determine the true value of A, B and C.

23	34	A
37	16	22
B	25	C

DAMINDA DISSANAYAKE

83. Find the missing sequence.

Each set of nine numbers relates to the other in a certain way. Work out the logic behind the numbers in the left-hand box in order to determine which number is missing from the right-hand box.

5	16	3
7	8	1
4	9	2

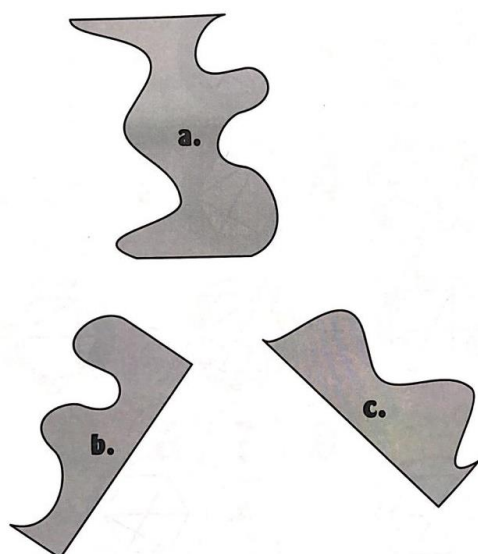
5	16	3
2	?	7
6	25	4

- a. 14 b. 5
c. 9 d. 15

84. All the mathematical symbols have been omitted from this sum. See if you can replace them.

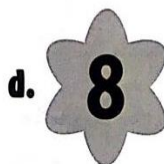
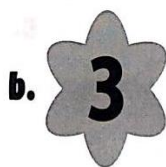
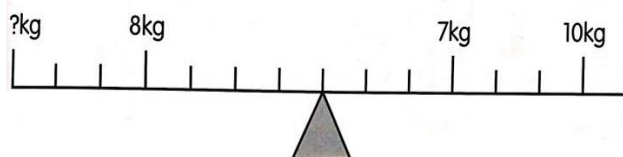
$$\begin{array}{ccccccccc}
 72 & 9 & 15 & 36 & 16 & & & & \\
 & & & & & = & & & \\
 & & & & & & 100 & &
 \end{array}$$

85. Arrange the pieces so that they form a perfect square when fitted together?

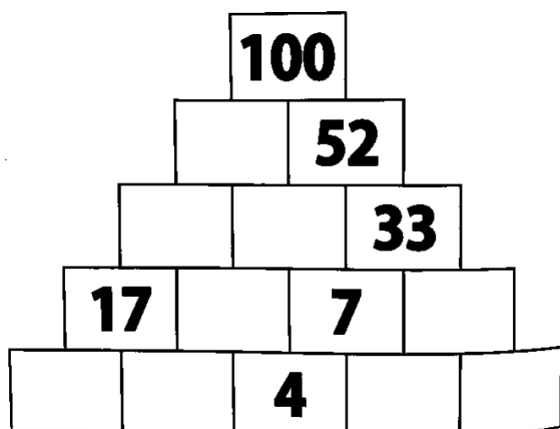


86. Find the missing sequence.

What weight will replace the question mark and balance the scale?



87. Given that each block is the total of the two blocks below, fill in the boxes.



88. What number is missing in the sequence?

The number in each set of nine relate to each other in a certain way. Work out the logic behind the numbers in the left-hand box in order to determine which number is missing from the right-hand

8	3	7		7	11	?
13	6	5		8	16	9
7	3	4		5	9	8

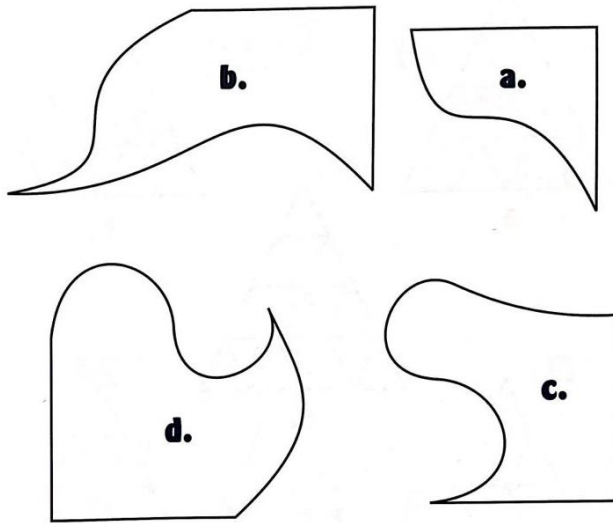
a. 10

b. 15

c. 14

d. 11

89. Arrange the pieces so that they form a perfect square when fitted together?



දකුණු පළාත්

උසාවි ගුරු විභාගය 2023

පාසැලිගල විශාලවලදී මුල් වර්තමාන ඇතුළු වැඩිම විරූපයක් සමත් කළ ආයතන සභාව

සමාජ සේවා දෙපාර්තමේන්තුවේ සේවය කරන ලදී

මහජන සේවා දෙපාර්තමේන්තුවේ සේවය කරන ලදී

ජාතික පාසැලේ සේවය කරන ලදී

විද්‍යා සේවා දෙපාර්තමේන්තුවේ සේවය කරන ලදී

මෙම පත්‍රයේ ප්‍රකාශයන් සඳහා වූ ප්‍රශ්න සහ පිටපත්

online පත්‍රය (දුරින්ද දිනපතා) සහ විද්‍යාත්මක පත්‍රය (විද්‍යාත්මක)

හඳුන්වාදීමේ වැඩසටහන **14** රාත්‍රී 08.00

සිව්වැනි මස 15 වන දින 09.00 සිට සෑම සෙනසුරාදාදිනම හා 09.00 රාත්‍රී 07.00 ට

15 21 22 28 29

සිව්වැනි මස මාසයේ සිට විභාග දිනය දක්වාම පත්‍රය සිදු කරනු ඇත.

එවැනි සහතික වීමට අවශ්‍ය නම් 071 810 1600 දුරකථන අංකයට

SPT ලෙස WHATSAPP Message එකක් යොමු කරන්න.

තැන්පත් කිරීමේ

076 79 15000 දුරකථන අංකයට

SPT Book ලෙස WHATSAPP Message එකක් යොමු කරන්න.

මෙහෙයවීම : රාජ්‍ය සේවා කරන විකාශන සඳහා ශ්‍රී ලංකාවේ අංක 1, ප්‍රවීණ දේශන හා ලේඛන

සහතිකයක් සහතිකයක්

IQ සහ GK

ප්‍රශ්න 1000

PDF වලින් හොඳින්

දුමින්ද දිසානායක

විද්‍යා : 071 - 7779177/071 - 8101600/070-2413191 /076-7915000

**හඳුන්වාදීමේ
දේශනය**

හවස 6.00ට

සම්පූර්ණයෙන්ම නොමිලේ

**ඔක්
27**

සිකුරාදා
හවස 6.00ට

උසස් පෙළ කලාව, වාණිජ විද්‍යා ගණිත උපාධිධාරීන් සඳහා

**වයඹ පළාත්
උපාධි ගුරු**

II වන අදියර

සජීවි පත්ති සහභාගි නොවිය හැකි
සිසුන්ට **Recording** පහසුකම ලබාදේ

ඔක්: 29 ඉරිදා පෙ.ව 8.30 -12.00 IQ	ඔක්: 30 සඳුදා ප.ව 7.00 -10.00 GK	නොවැ: 02 බ්‍රහස්පති ප.ව 7.00 -10.00 IQ	නොවැ: 06 සඳුදා ප.ව 7.00 -10.00 GK	නොවැ: 09 බ්‍රහස්පති ප.ව 7.00 -10.00 IQ	නොවැ: 13 සඳුදා ප.ව 7.00 -10.00 GK
නොවැ: 16 බ්‍රහස්පති ප.ව 7.00 -10.00 IQ	නොවැ: 20 සඳුදා ප.ව 7.00 -10.00 GK	නොවැ: 23 බ්‍රහස්පති ප.ව 7.00 -10.00 IQ	නොවැ: 27 සඳුදා ප.ව 7.00 -10.00 GK	නොවැ: 30 බ්‍රහස්පති ප.ව 7.00 -10.00 IQ	



තාක්ෂණය
ඔස්සේ සිදු කෙරේ

පන්ති ගාස්තුව
රු 2300/-

**දුමින්ද දිසානායක
අධ්‍යාපන කෙන්ද්‍රය**

Whatsapp message හා
දුරකථන මගින් විමසීම් සඳහා

076 79 15000
071 810 1600

අයදුම්පත් ධාරගන්න දිනය 2023.11.13

සබරගමුව පළාත් උනාඩි ගෞරව විභාගය

අ.පො.ස උසස් පෙළ හා 13 වසරක අධ්‍යයන වැඩසටහන යටතේ වන විෂයන් සඳහා...
ප්‍රාථමික හා අ.පො.ස සාමාන්‍ය පෙළ විෂයන් සඳහා...

මින: **15** ආරම්භක
ඉරිදා **Online**
උදෑසන 9.00ට **සම්මන්ත්‍රණය**

සම්පූර්ණයෙන්ම
නොමිලේ
පැවැත්වේ

මින: 17 අඟ:	මින: 20 සිකු:	මින: 22 ඉරිදා	මින: 24 අඟ:	මින: 27 සිකු:	මින: 29 ඉරිදා	මින: 31 අඟ:
-----------------------	-------------------------	-------------------------	-----------------------	-------------------------	-------------------------	-----------------------

රාත්‍රී 7.00 සිට රාත්‍රී 10.00 දක්වා

සජීවි පන්ති සහභාගි නොවිය හැකි
සිසුන්ට **Recording** පහසුකම ලබාදේ

ඉහත දින සඳහා පන්ති
ගාස්තුව රු 2000/-

දුමින්ද දිසානායක
අධ්‍යක්ෂක කෙනෙදු

Whatsapp message හා
දුරකථන මගින් විමසීම් සඳහා
076 79 15000
071 810 1600

විභාගය නොවැරදීමට 18 පැවැත්වේ.

දිකුණු පළාත් 2023

උපාධිගුරු විභාගය

අයදුම්පත් යොමු කිරීමේ
අවසාන දිනය 2023-10-24

විභාගය අරමුණු කරගත් Speed Paper Class

ඔස්: 21 සෙන:	ඔස්: 22 ඉරිදා	ඔස්: 22 ඉරිදා	ඔස්: 24 අඟ:	ඔස්: 26 බ්‍රහස්:	ඔස්: 28 සෙන:	ඔස්: 29 ඉරිදා	ඔස්: 29 ඉරිදා	ඔස්: 31 අඟ:
පෙ.ව 8.30- ප.ව 12.00	පෙ.ව 8.30- ප.ව 12.00	ප.ව 1.00- ප.ව 5.00	පෙ.ව 8.30- ප.ව 12.00	පෙ.ව 8.30- ප.ව 12.00	පෙ.ව 8.30- ප.ව 12.00	පෙ.ව 8.30- ප.ව 12.00	ප.ව 1.00- ප.ව 5.00	පෙ.ව 8.30- ප.ව 12.00

සීමිත කාලයක් ඇති බැවින් අදාළ අනුමාන ප්‍රශ්න පත්‍ර සාකච්ඡා කිරීමට එකතු වන්න...

පසුගිය විභාග ප්‍රශ්න පත්‍ර සාකච්ඡා කෙරේ. **පන්ති ගාස්තුව රු 2000/-**

සජීව් පන්ති සහභාගි නොවිය හැකි සිදුන්ව **Recording** පහසුකම ලබාදේ

දුම්රිද දිසානායක
අධ්‍යාපන කේන්ද්‍රය

Whatsapp message හා
දුරකථන මගින් විමසීම් සඳහා



076 79 15000
071 810 1600