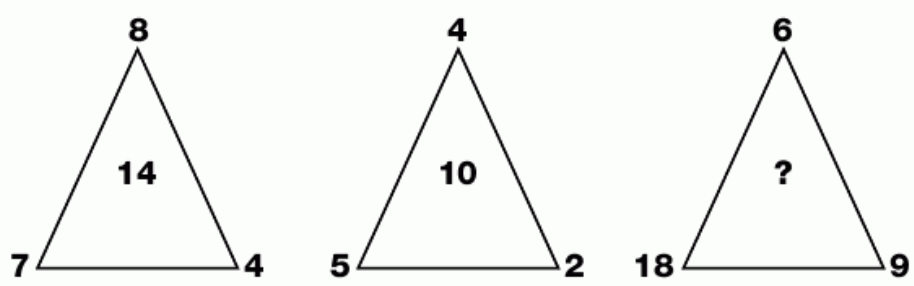


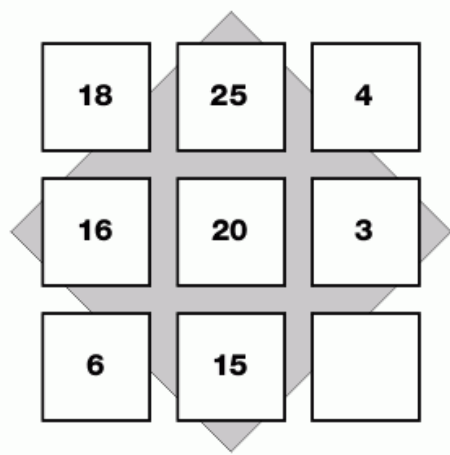
20
PUZZLE

Which number is missing from the middle of the last triangle?



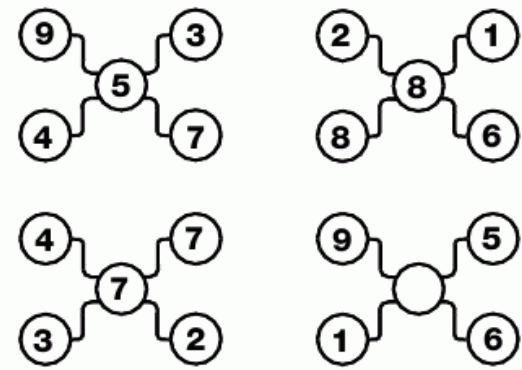
21
PUZZLE

Which number replaces the blank and completes the sequence?



22
PUZZLE

Which number is missing from the empty circle?



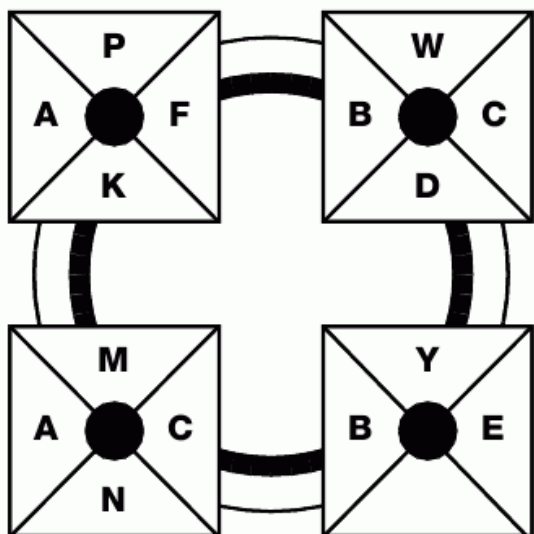
23
PUZZLE

Which number follows next?



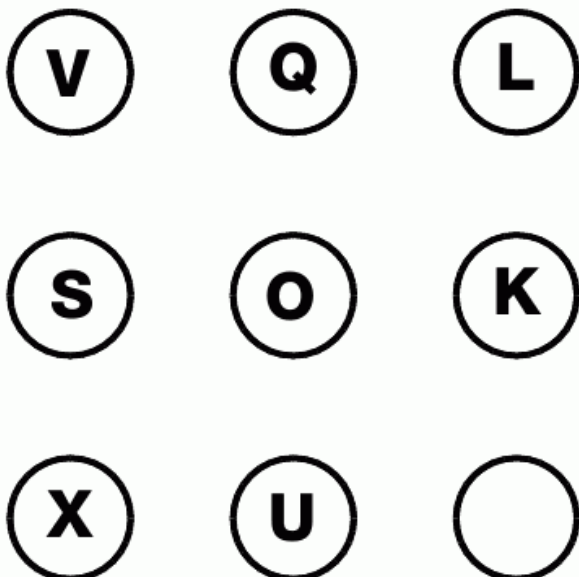
26
PUZZLE

Which letter goes in the empty segment to complete the sequence?



28
PUZZLE

Which letter goes in the empty circle?



27
PUZZLE

Which number should go in the empty box?



29
PUZZLE

Melinda and her father love puzzles. When Melinda's cousin asked her how old she was she told her:

"If I doubled my age and subtracted 1, it would be the same as my father's age - and if you reverse the digits of his age, you get my age."

Can you work out their ages?



1
PUZZLE

Which number is missing from the centre of the last star?



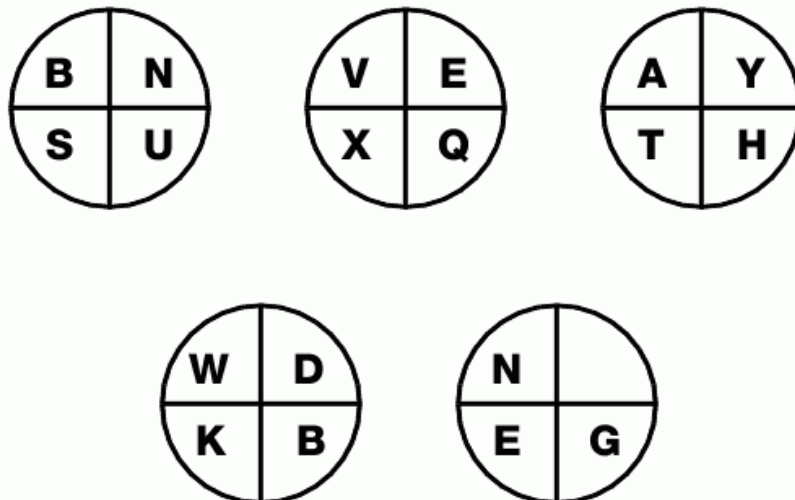
2
PUZZLE

Which number comes next in this sequence?

9 - 7 - 8 - 6 - 7 - 5 - 6 - ?

3
PUZZLE

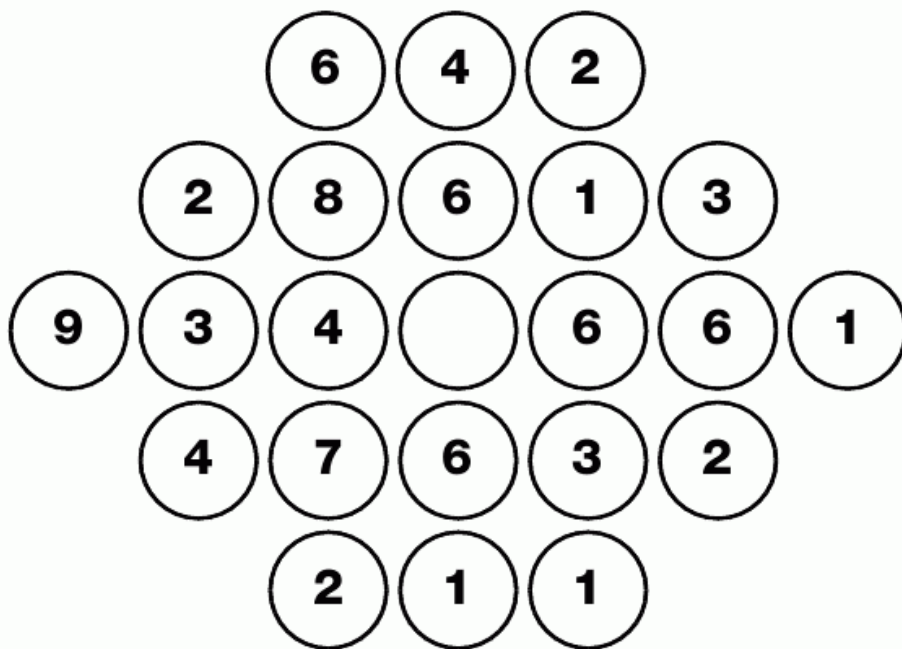
Which letter is missing from the blank segment?





8
PUZZLE

Which number goes in the middle of the grid?



- 2 3 4 5 6 7 8 9

9
PUZZLE

Which number is missing?





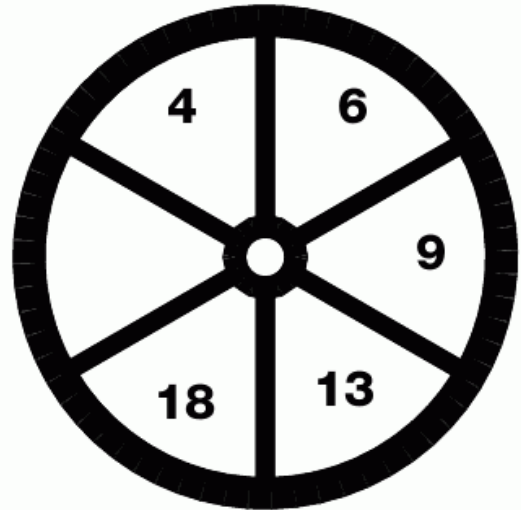
14
PUZZLE

Which letter goes in the centre?

A	B	D
N		G
M	J	H

15
PUZZLE

Which number is missing from the wheel?



16
PUZZLE

Which of the bottom boxes completes the sequence?

--	--	--





















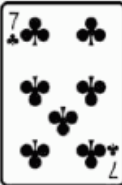










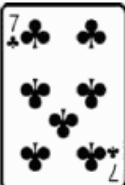

















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A	B	C	D

17 PUZZLE

Which playing cards complete the sequence?

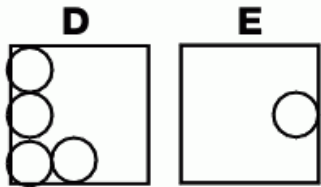
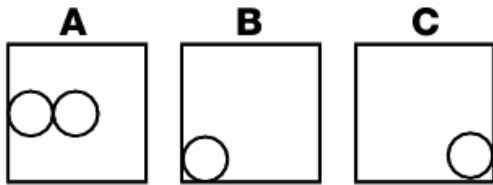
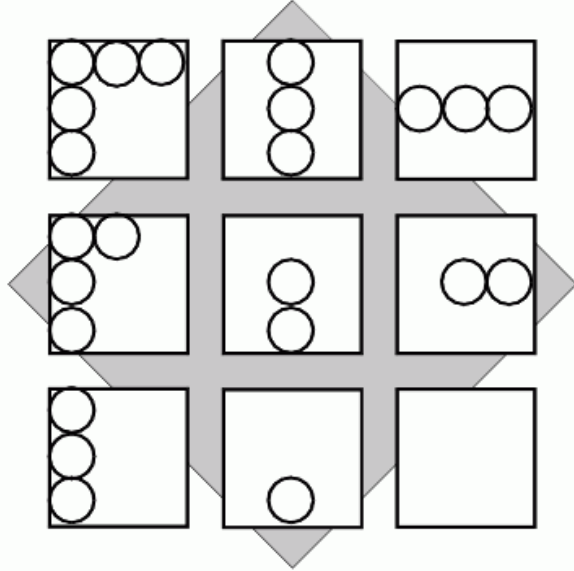
L
E
V
E
L

9

89

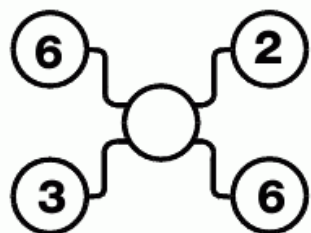
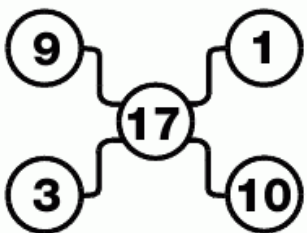
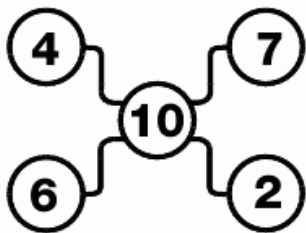
18
PUZZLE

Which of the bottom boxes completes this sequence?



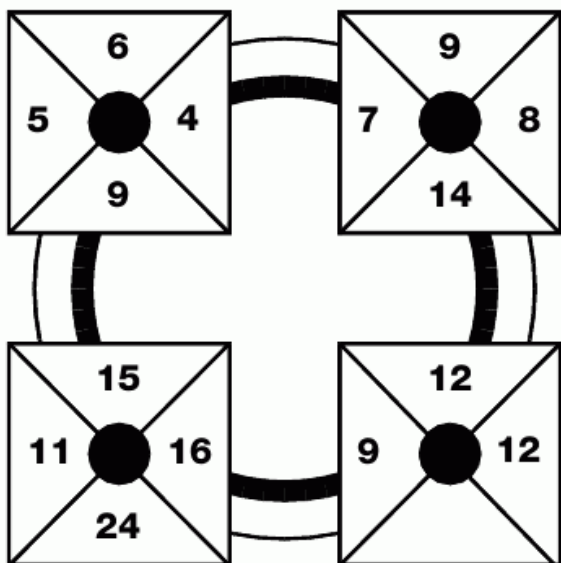
19
PUZZLE

Which number is missing?



24
PUZZLE

Which number is missing?



25
PUZZLE

Becky had a large packet of biscuits. After eating the first one she gave half of what she had left to her friend Ella. After eating another one, she gave half of what was left to Chelsea, leaving her with just 5 biscuits.

How many biscuits were in the packet to start with?



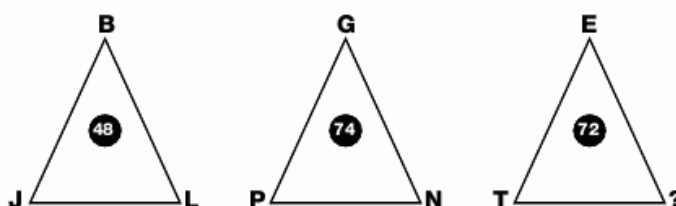
26
PUZZLE

Which letter is missing from the last star?



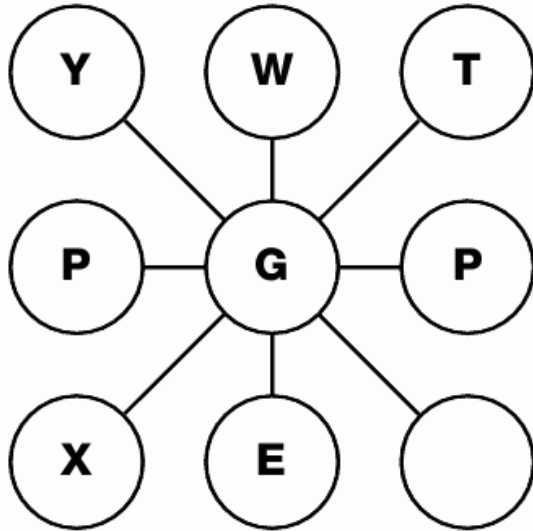
27
PUZZLE

Which letter replaces the question mark?



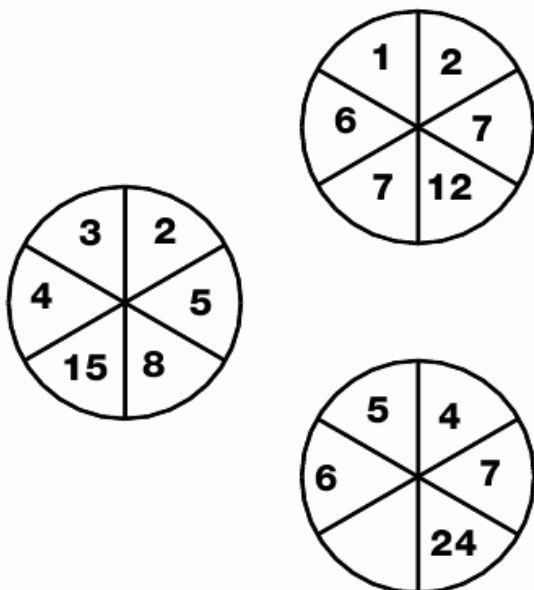
1
PUZZLE

Which letter goes in the empty circle?



3
PUZZLE

Which number is missing from the empty segment?



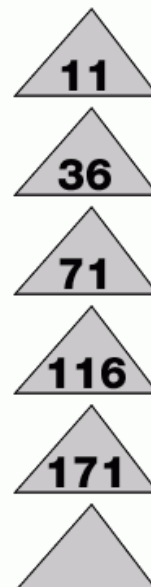
2
PUZZLE

Which letter goes in the empty box at the bottom of the pile?



4
PUZZLE

Which number comes next to continue this sequence?



L
E
V
E
L

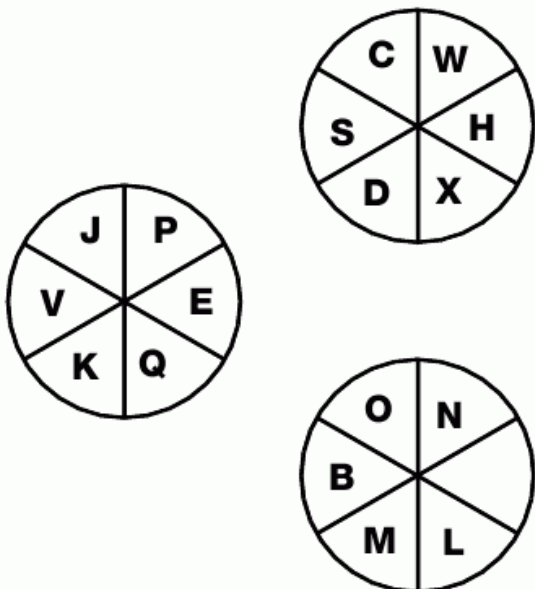
10

93



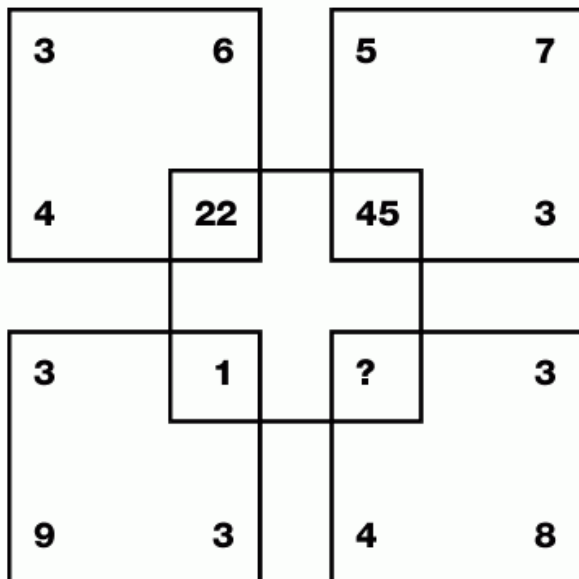
**5
PUZZLE**

Which letter is missing from the empty segment in the bottom circle?



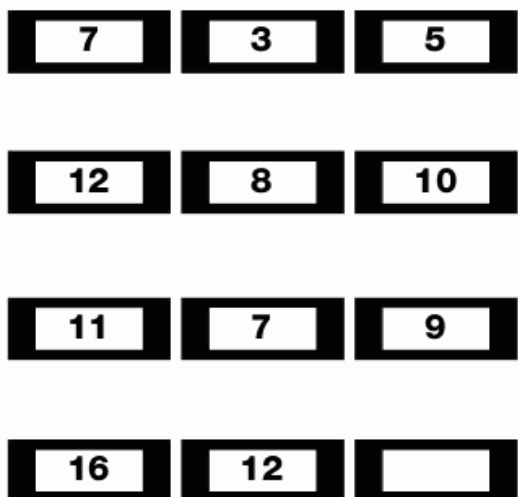
**6
PUZZLE**

Which number replaces the question mark?



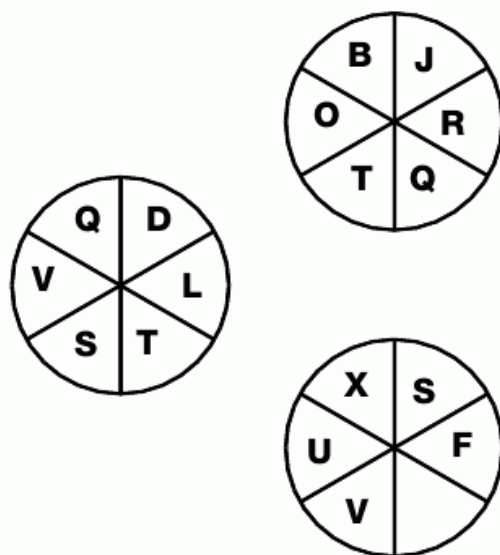
**7
PUZZLE**

Which number goes in the blank box and completes the puzzle?



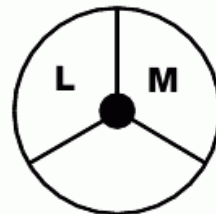
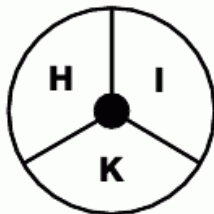
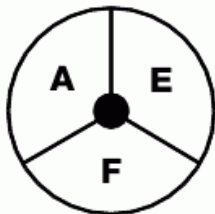
**8
PUZZLE**

Which letter goes in the empty segment?



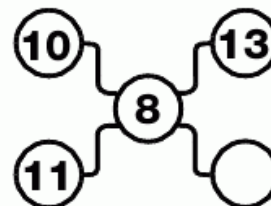
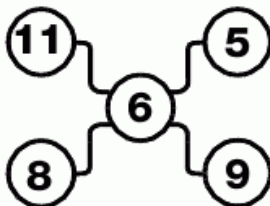
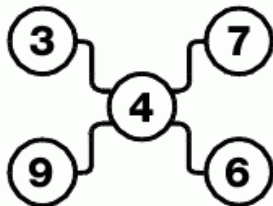
9
PUZZLE

Which letter finishes the third circle?



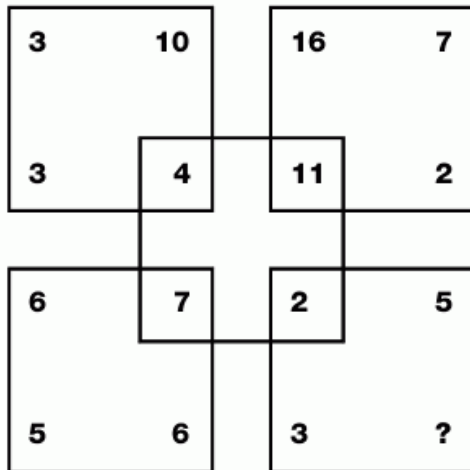
10
PUZZLE

Which number is missing from the last grid?



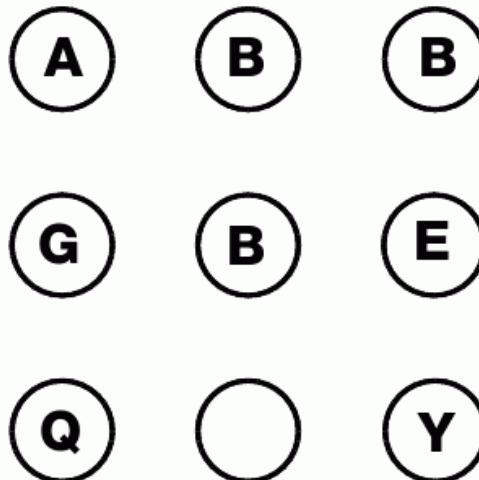
11
PUZZLE

Which number replaces the question mark?



12
PUZZLE

Complete this puzzle.





13
PUZZLE

Which of the bottom boxes completes this sequence?

*			?
			#
O			

	*	#	
O			
			?

O			
	#		
		*	
?			

?			O
#			
			*

			?
	#		
		*	
		O	

O			
	*	#	
			?

*			
			#
?			O

?	O		
	*	#	

A

*			
	#		
O			?

B

			?
#			
		*	
		O	

C

?			
	*	#	
		O	

D

?			
	*	#	
			O

E

			?
	#		
		*	
O			

F

?		O	
	#		
		*	



**18
PUZZLE**

Which letter goes in the empty box?

C	L
---	---

H	Q
---	---

F	O
---	---

K	T
---	---

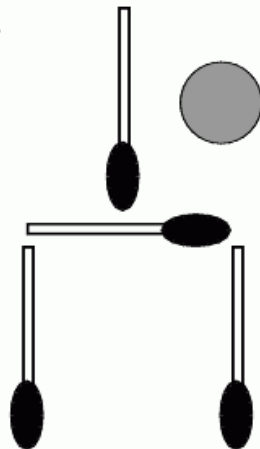
I	R
---	---

N	
---	--

**20
PUZZLE**

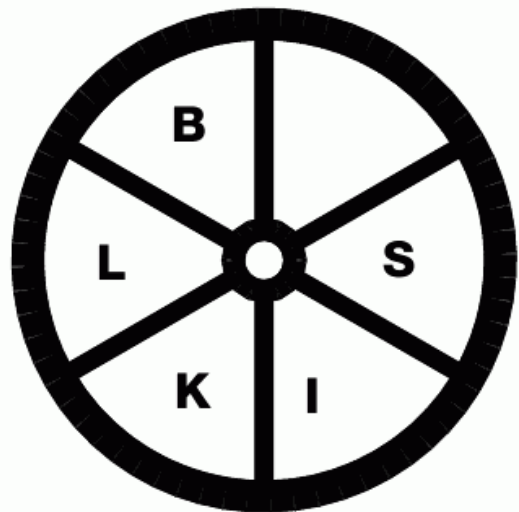
John arranges 4 matches to make an upside down glass and puts a small coin to one side. He promises to buy Gary a drink if he can put the coin inside the glass just by moving two matches and nothing else.

Can you see how he did it?



**19
PUZZLE**

Which letter completes the wheel?



**21
PUZZLE**

Which number comes next in this sequence?

7

13

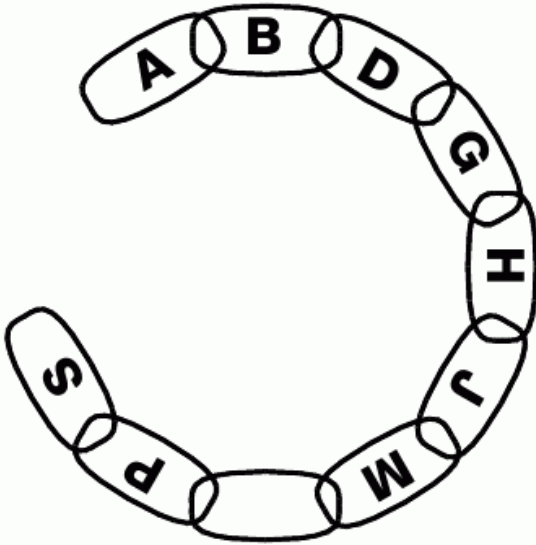
24

45

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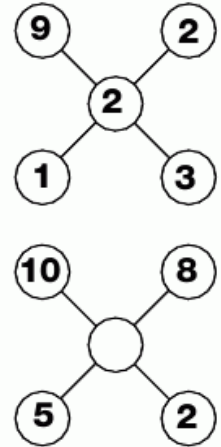
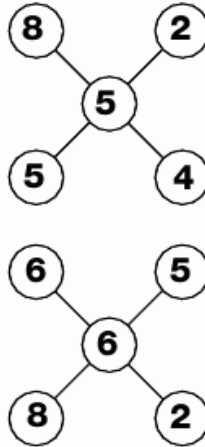
**26
PUZZLE**

Which letter goes in the empty link and completes the chain?



**27
PUZZLE**

Which number is missing from the middle of the last grid?



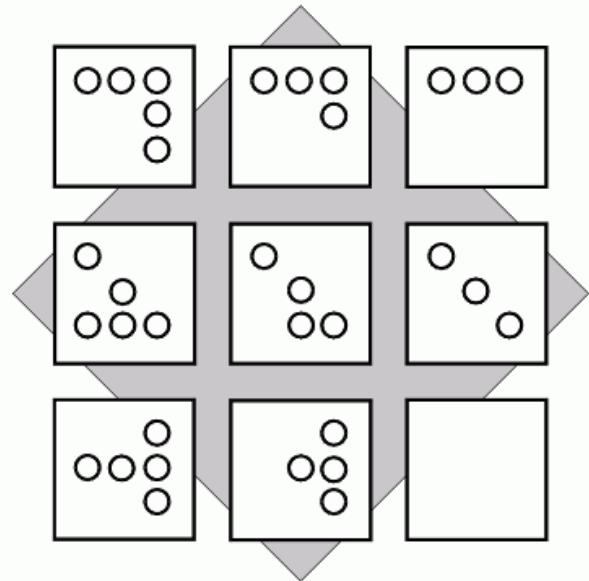
**28
PUZZLE**

Which number continues the sequence?

- 8
- 10
- 16
- 34
-

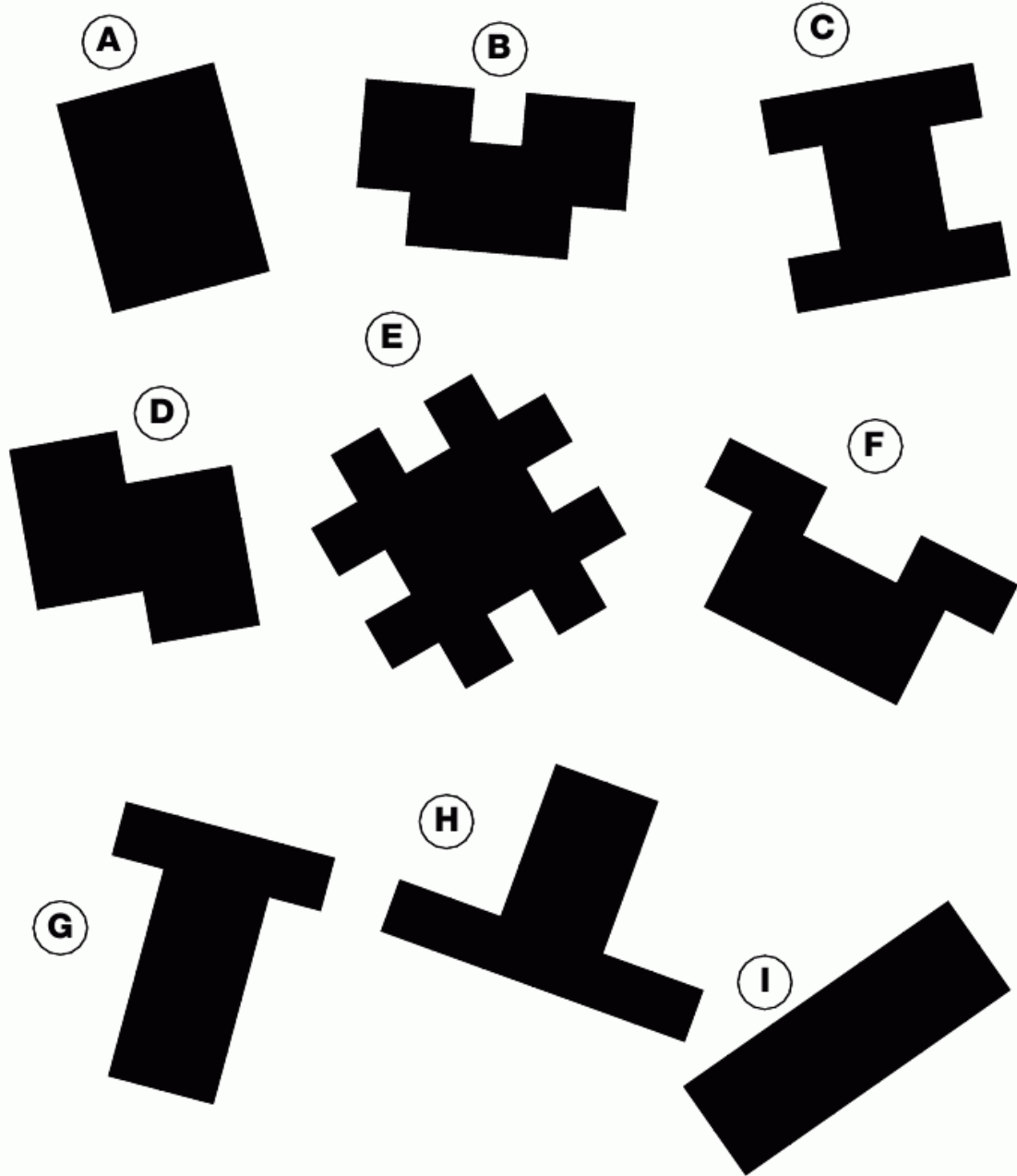
**29
PUZZLE**

Draw the correct markings in the last box.



30
PUZZLE

Which shape is the odd one out and why?



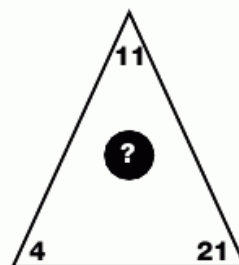
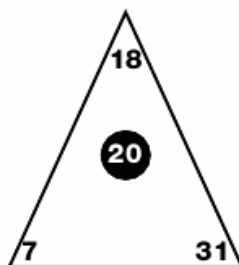
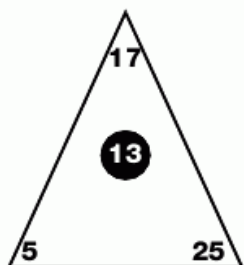
L
E
V
E
L

10



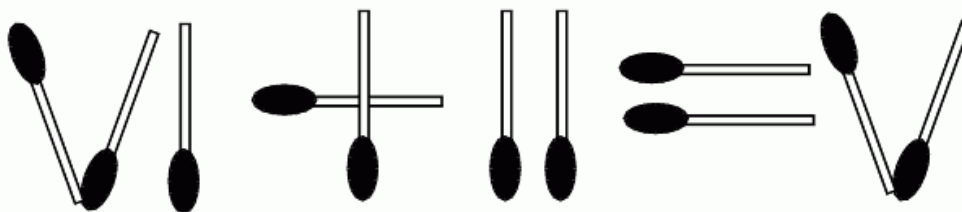
**1
PUZZLE**

Which number goes in the middle of the third triangle?



**2
PUZZLE**

Move one match and make this sum correct.



**3
PUZZLE**

Which number goes in the empty box and completes the puzzle?

3	6	3
10	3	7
8	1	

**4
PUZZLE**

Which number is missing from the bottom grid?

9	4	6
0	4	3
7	1	3
0	3	1
5	0	4
0	2	



**9
PUZZLE**

What is missing from the empty box?

1	0
---	---

J	Q
---	---

1	8
---	---

R	I
---	---

2	4
---	---

X	
---	--

**10
PUZZLE**

Which number continues the sequence?

1

5

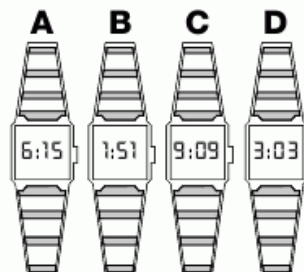
13

29

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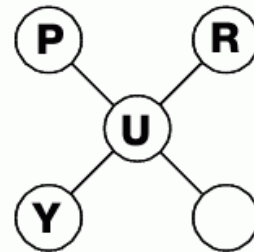
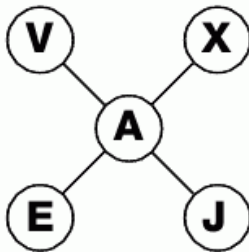
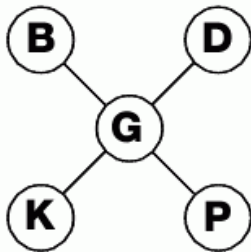
**11
PUZZLE**

What time should the blank watch be showing?



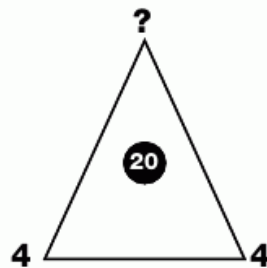
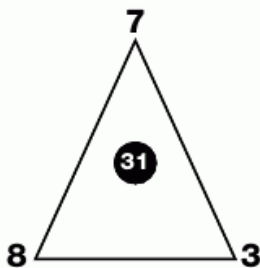
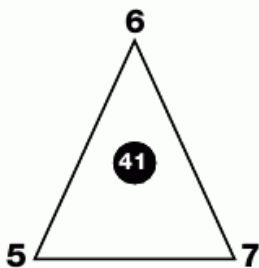
12
PUZZLE

Which letter should go in the empty circle?



13
PUZZLE

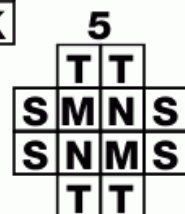
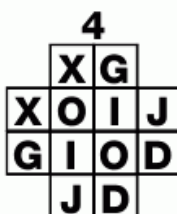
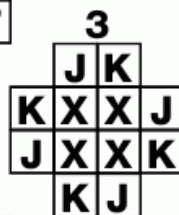
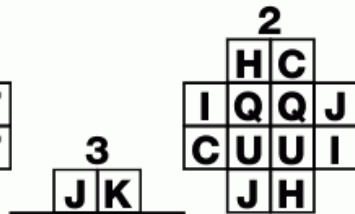
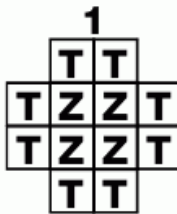
Which number should replace the question mark?



14
PUZZLE

Which of these numbered pieces will fit in the centre of the grid?

5	3	7	9	1	1	9	7	3	5	
3	4	2	7	8	8	7	2	4	3	
7	2	5	1	2	2	1	5	2	7	
9	0	1	6				6	1	0	9
1	8	2						2	8	1
1	8	2						2	8	1
9	0	1	6				6	1	0	9
7	2	5	1	2	2	1	5	2	7	
3	4	2	7	8	8	7	2	4	3	
5	3	7	9	1	1	9	7	3	5	



L
E
V
E
L

11



15
PUZZLE

Which of the bottom boxes finishes this puzzle?

A

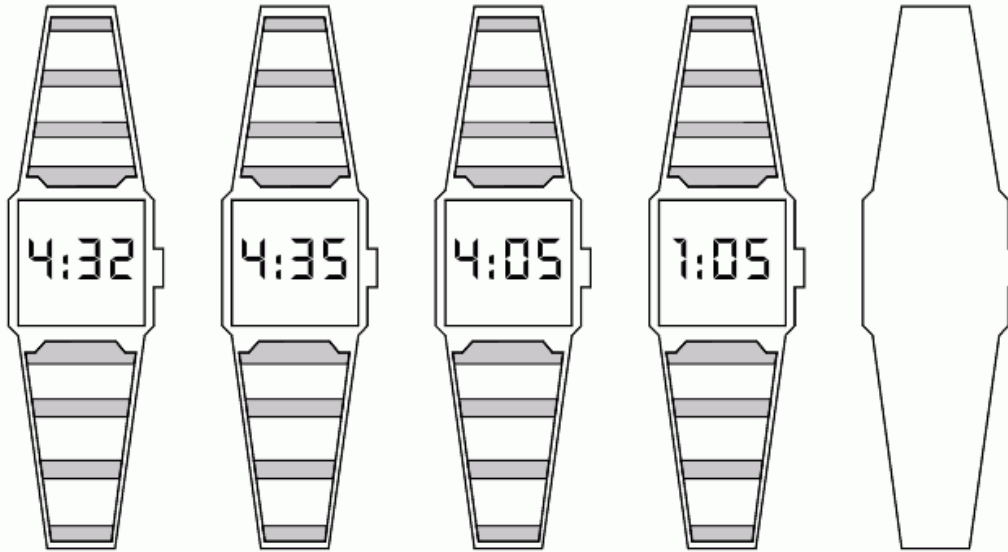
B

C

D

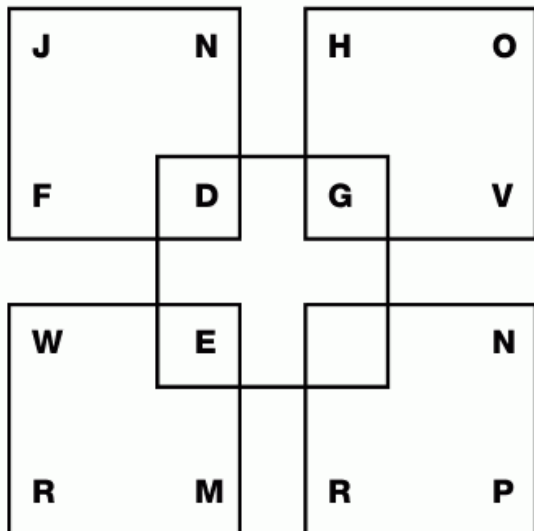
**16
PUZZLE**

What time should be showing next?



**17
PUZZLE**

Which letter goes in the empty corner?



**18
PUZZLE**

Each number from 1-25 inclusive is to be put in the grid so that each row, column and corner to corner line adds up to 65.

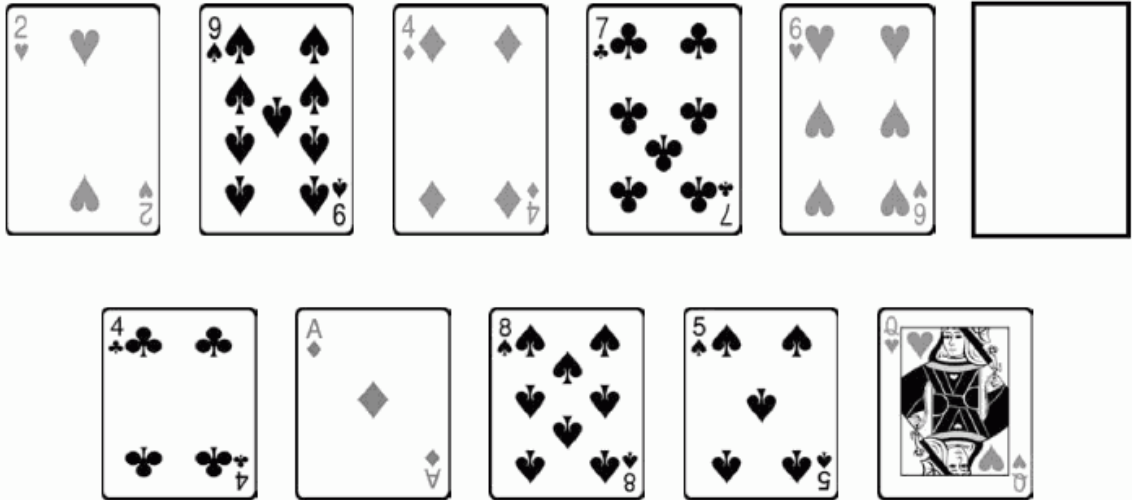
21				1
	8			
		13		
				16
25			2	





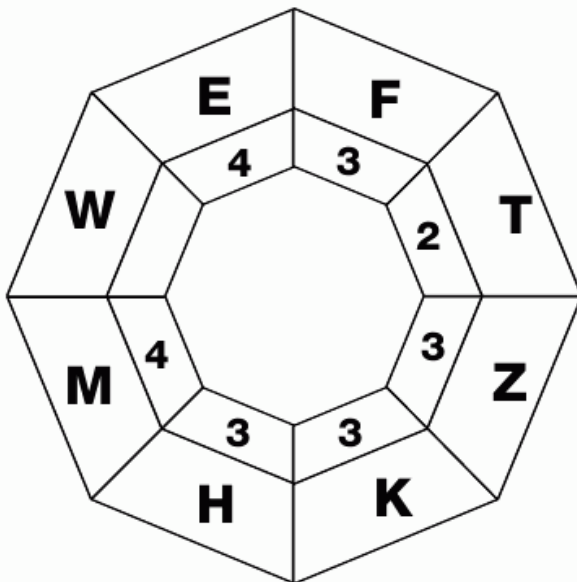
19
PUZZLE

Which of the bottom playing cards completes the top line?



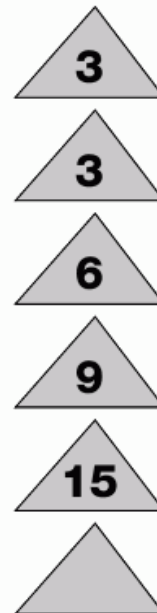
20
PUZZLE

Which number is missing from the empty segment in the web?



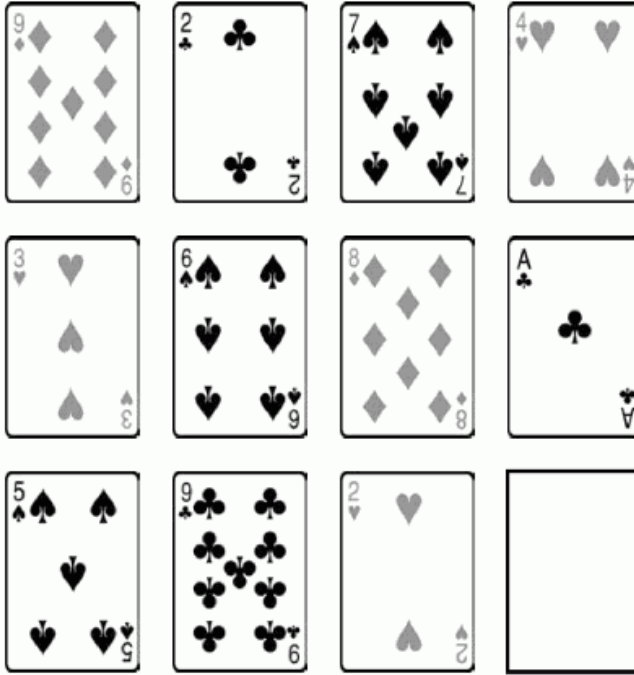
21
PUZZLE

Which number is needed to complete the puzzle?



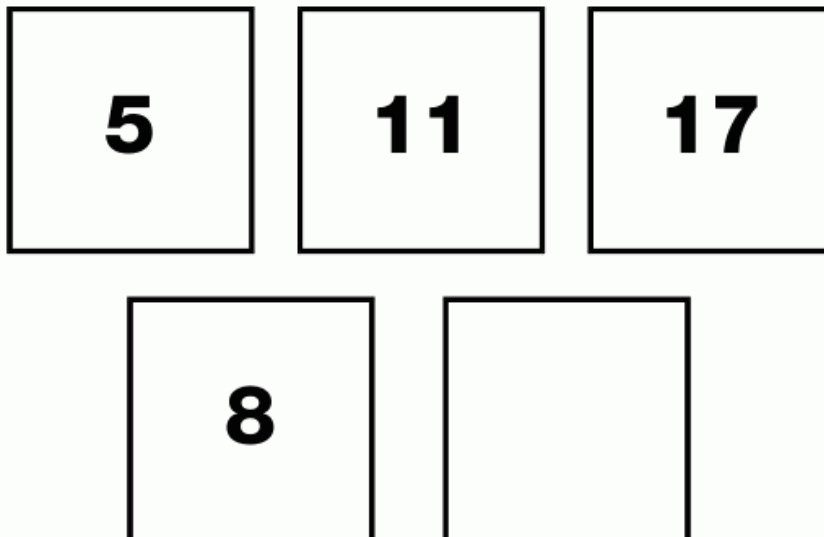
22
PUZZLE

Which playing card completes the puzzle?



23
PUZZLE

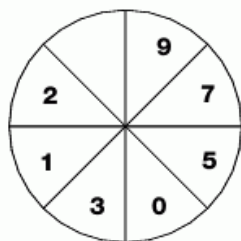
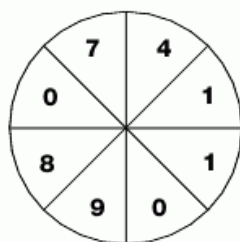
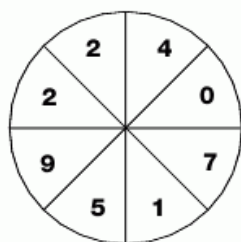
Fill in the empty box.





24
PUZZLE

Which number is missing from the bottom circle?



25
PUZZLE

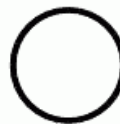
Simon, Steve and Stewart are all apple farmers who pool their crop each year to make cider. For this year's harvest, Steve supplied three times as many apples as Stewart, and Simon supplied twice as many apples as Steve.

If the total number of apples supplied is 900 tonnes, how many did each of them contribute?



26
PUZZLE

Which letter is missing from the empty circle?



27
PUZZLE

Edward spent \$21 on drinks for a party. If the bottle of vodka he purchased was twice the price of the case of beer, and the lemonade was half the price of the beer, how much did Edward spend on the beer?



29
PUZZLE

Which numbers are missing from this puzzle?

14	1	12	7
11	8		2
5	10	3	16
		6	

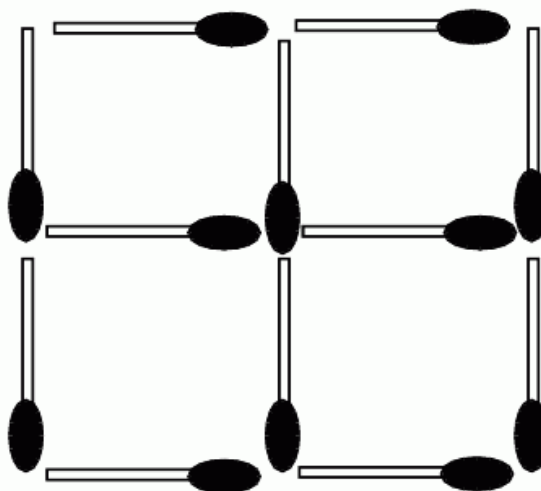
28
PUZZLE

Which number replaces the blank?

3	14	4
6	16	2
8		3

30
PUZZLE

Move two matches to make seven squares.



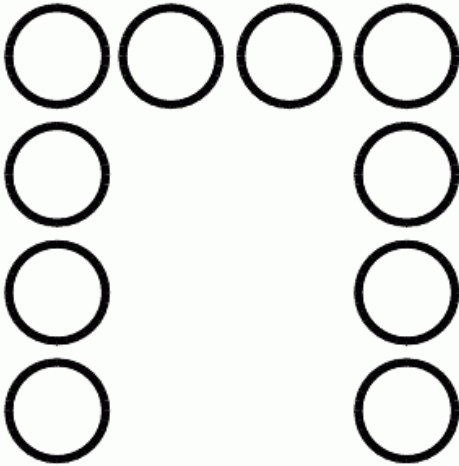
1
PUZZLE

Which two playing cards are needed to complete this puzzle?



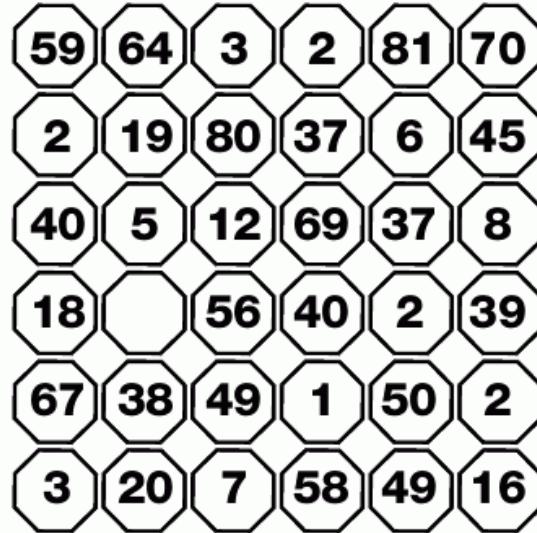
**2
PUZZLE**

Rearrange these coins into a five-line shape, with each line containing 4 coins.



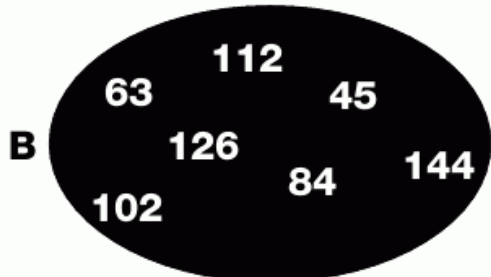
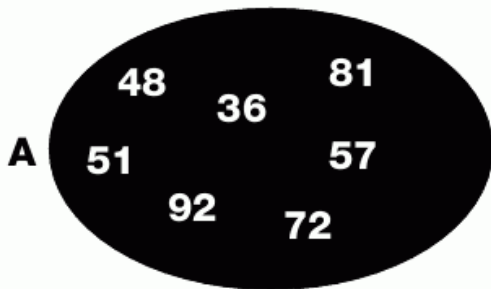
**3
PUZZLE**

Which number goes in the empty shape?



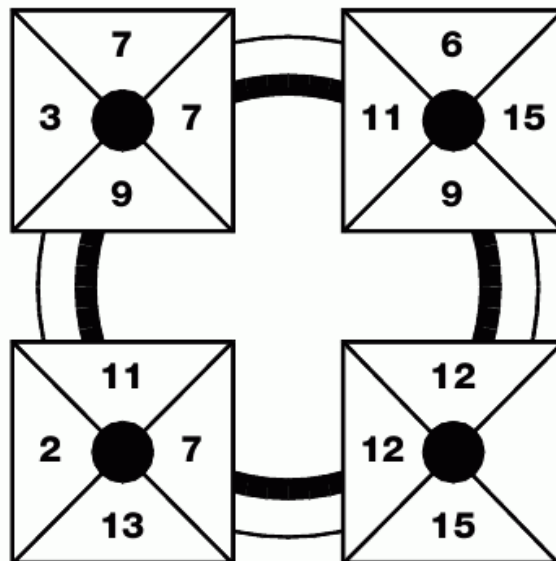
**4
PUZZLE**

Which number is the odd one out in each ellipse?



**5
PUZZLE**

Which number is missing?





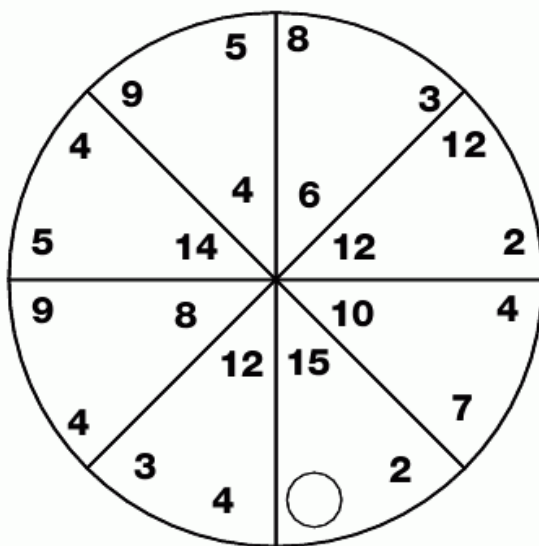
6
PUZZLE

Which of the three letters at the bottom completes the puzzle?



7
PUZZLE

Which number is missing?



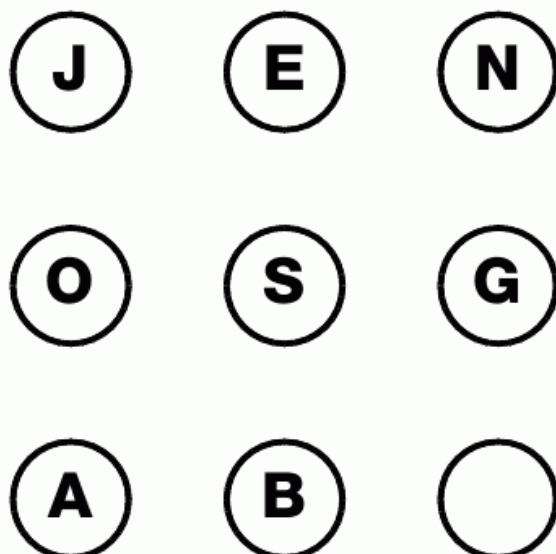
8
PUZZLE

Which number continues the sequence?












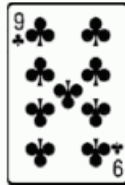









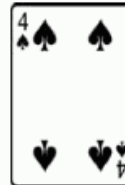
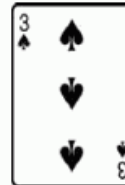



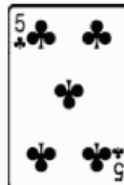


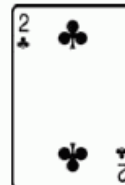



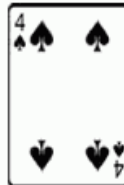


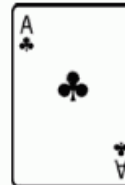




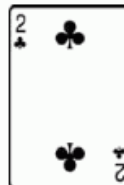







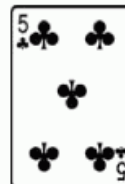

9
PUZZLE

Which letter replaces the blank and completes the sequence?



10 PUZZLE

Which playing cards are needed to fill in the blanks?

L
E
V
E
L

12



11
PUZZLE

Which number goes in the empty box?

10	5	6
----	---	---

1	12	8
---	----	---

7	9	5
---	---	---

17	1	
----	---	--

12
PUZZLE

What is the missing line value?

35	47	38	24	
☉	▲	▲	▲	?
#	☉	☉	#	40
#	*	#	#	21
*	*	*	*	48

13
PUZZLE

Which letter goes in the middle?

```

      (F)
    (D)(S)(G)
  (C)(R)(B)(T)(H)
(B)(Q)(Z)(   )(C)(V)(J)
  (P)(Y)(D)(W)(K)
    (N)(X)(L)
      (M)

```

(A) (B) (C) (D) (E) (F) (G) (H)

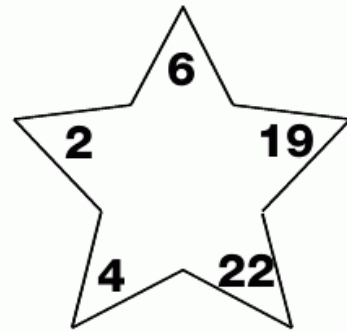
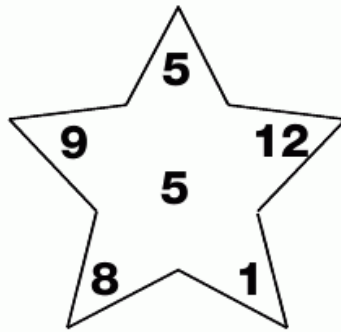
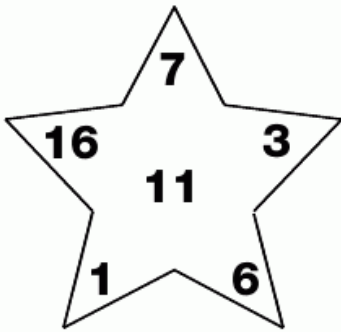
**14
PUZZLE**

Which number comes next?

1 - 2 - 5 - 10 - 13 - 26 - 29 - ?

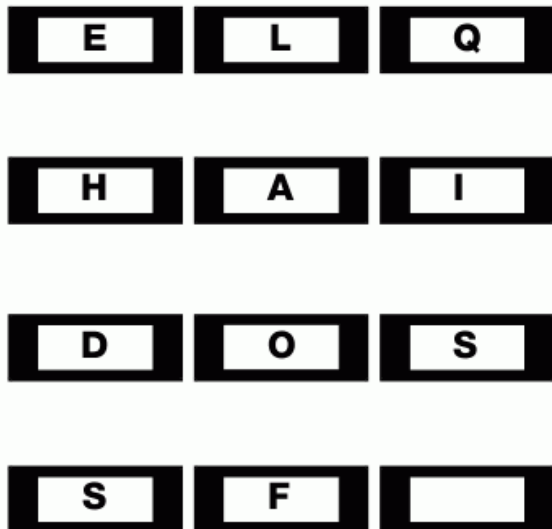
**15
PUZZLE**

Which number goes in the middle of the last star?



**16
PUZZLE**

Complete the puzzle.



**17
PUZZLE**

What is the missing line value?

36	23	24	?	
@	*	#	▲	27
@	▲	▲	#	29
@	*	*	*	24
@	#	#	*	26

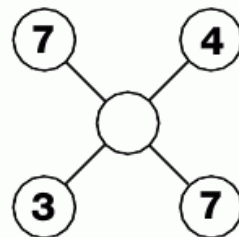
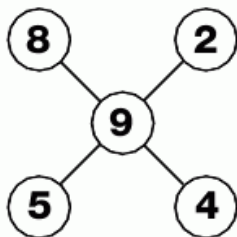
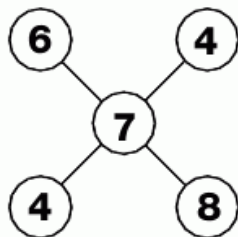
L
E
V
E
L





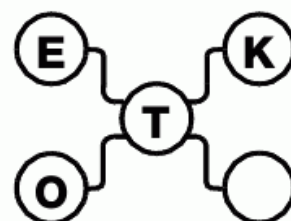
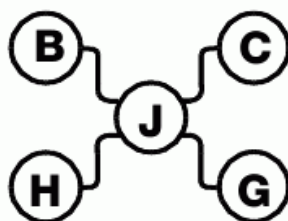
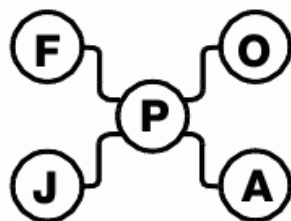
**18
PUZZLE**

Fill in the empty circle.



**19
PUZZLE**

Which letter goes in the empty circle?



**20
PUZZLE**

What is the missing line value?

36	40	50	23	
♥	x	#	@	38
x	x	x	@	41
♥	♥	x	@	?
♥	♥	#	♥	37

**21
PUZZLE**

What goes in the blank corner of the middle square?

