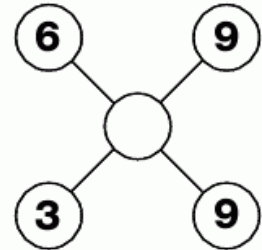
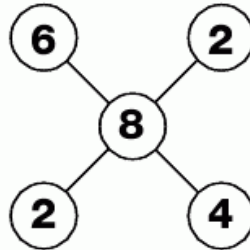
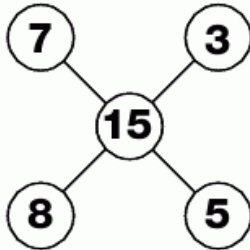




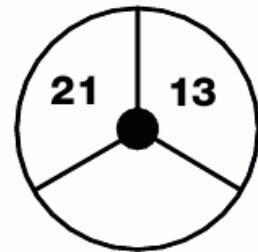
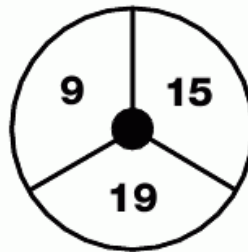
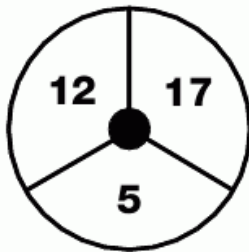
26
PUZZLE

Which number needs to be added to the last grid?



27
PUZZLE

Which number goes in the blank segment?



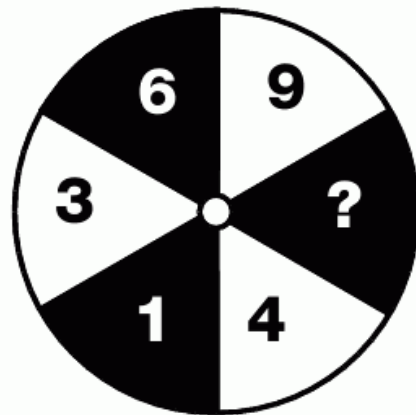
28
PUZZLE

Which number completes the puzzle?

12	24	18
9	30	30
24		6

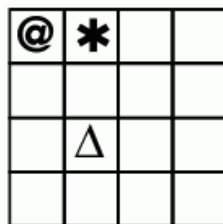
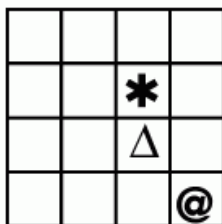
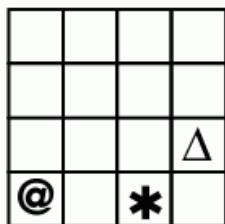
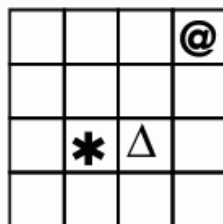
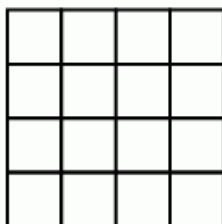
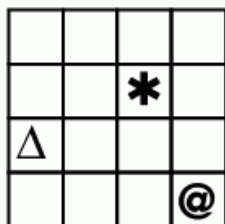
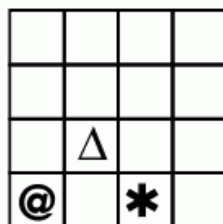
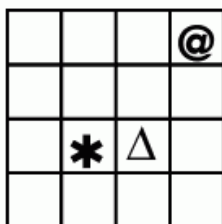
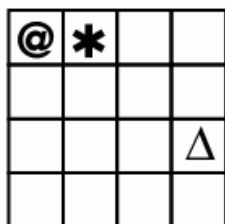
29
PUZZLE

Which number replaces the question mark?

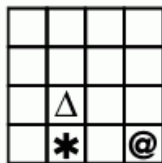


1 PUZZLE

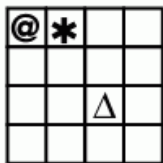
Which of the bottom boxes goes in the middle of this sequence?



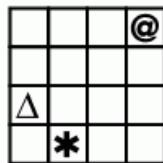
A



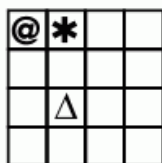
B



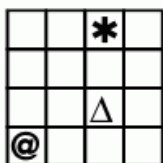
C



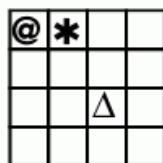
D



E



F



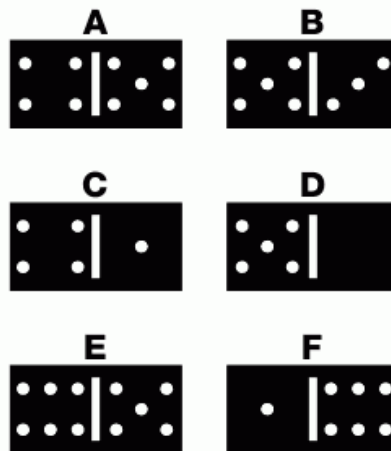
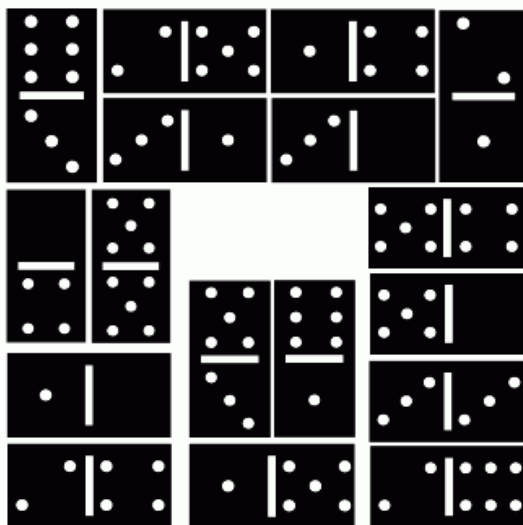
L
E
V
E
L





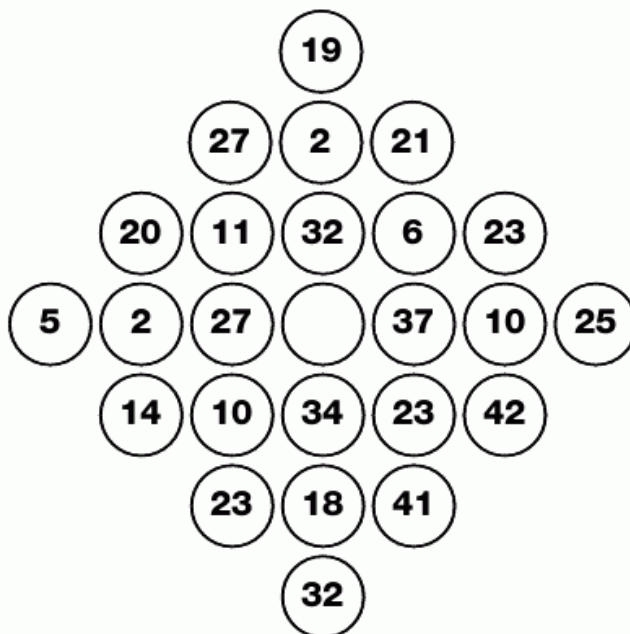
2
PUZZLE

Which domino fits into the empty space in this arrangement?



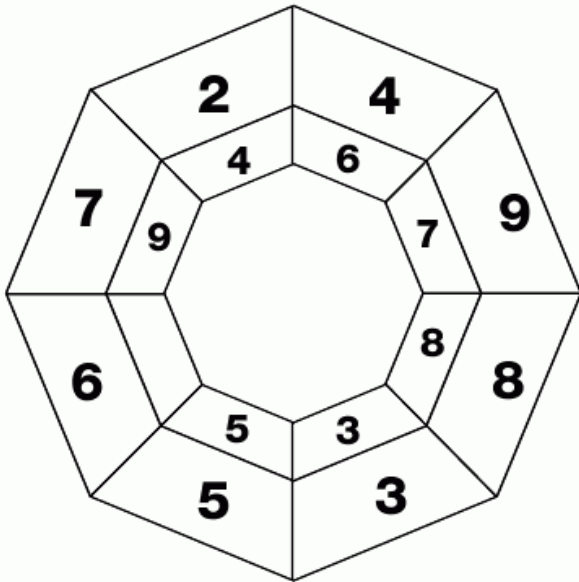
3
PUZZLE

Which number goes in the middle?



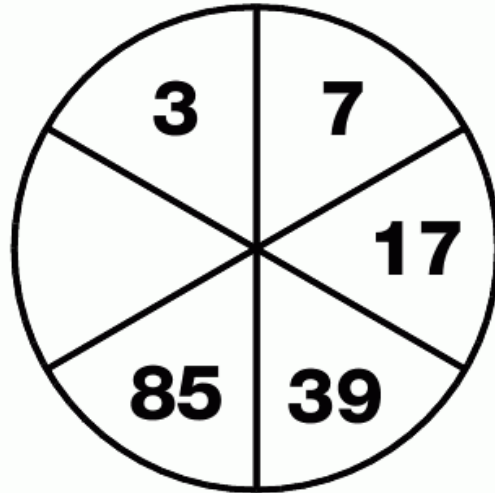
**4
PUZZLE**

Which number is missing from the web?



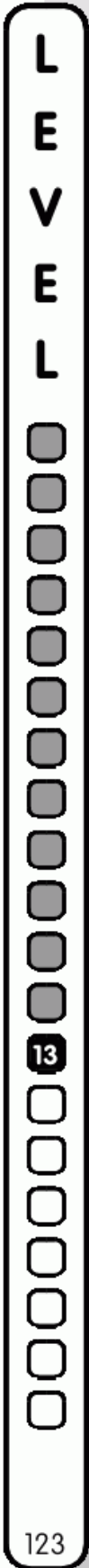
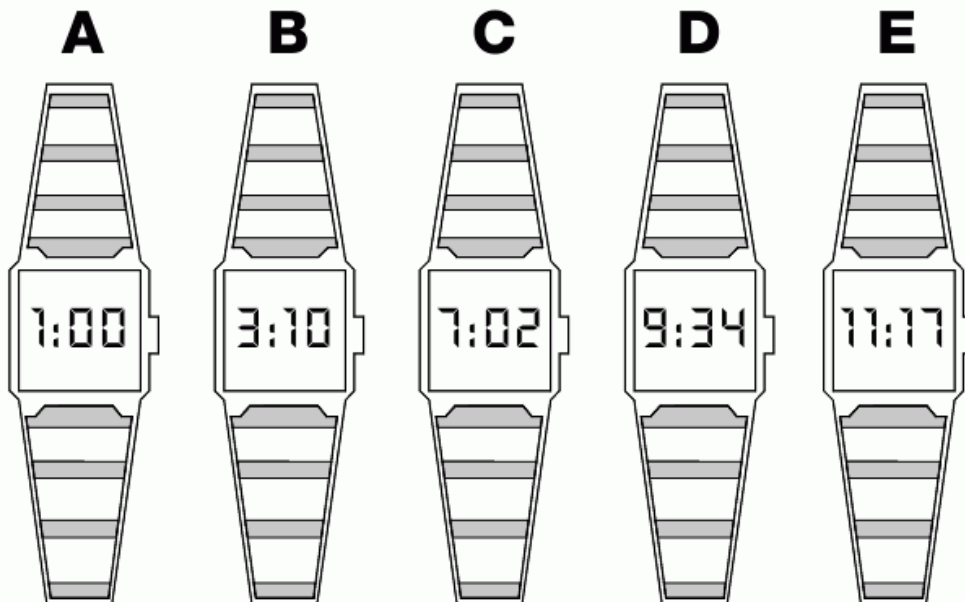
**5
PUZZLE**

Which number is missing from the wheel?





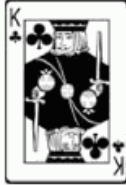









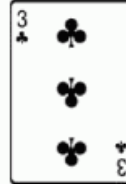
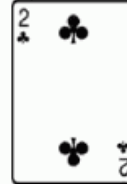



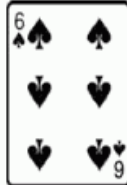
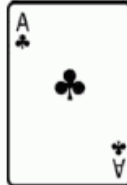
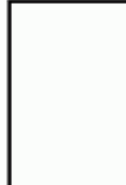



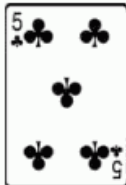
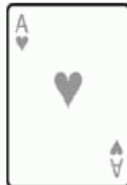


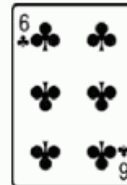



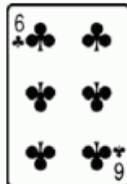

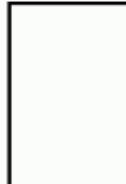

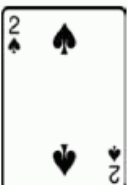
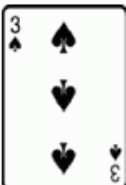



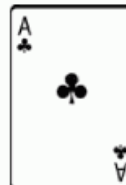



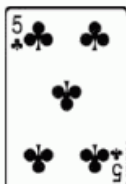



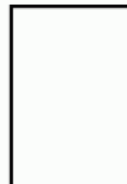
**6
PUZZLE**

Which watch is the odd one out?



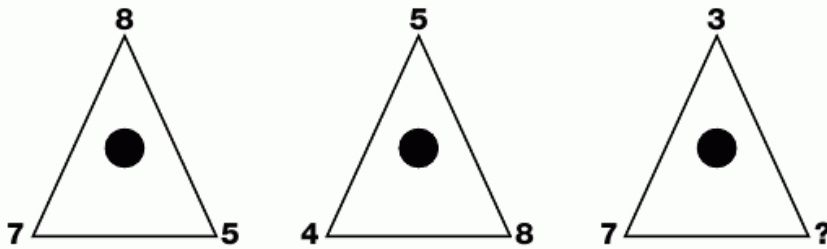
7
PUZZLE

Which playing cards are needed to fill in the blanks?

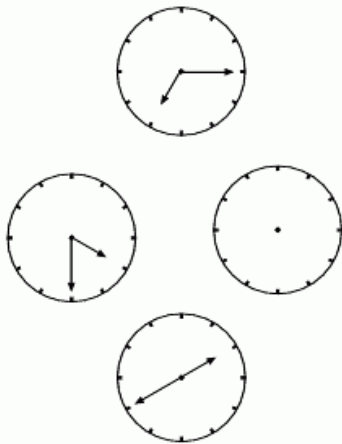
8
PUZZLE

Which number completes the third triangle?



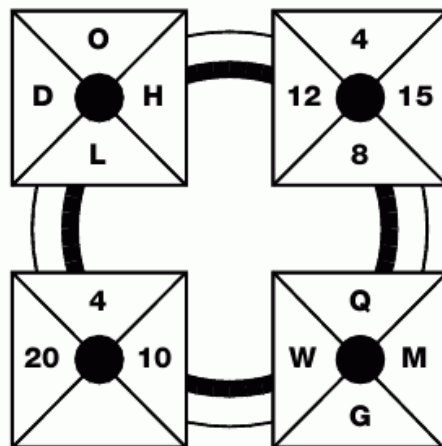
9
PUZZLE

What time should the blank clock show?



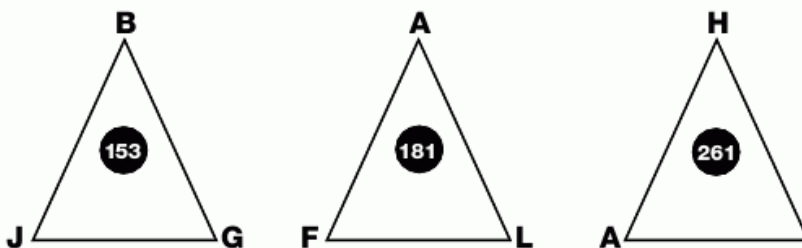
10
PUZZLE

What is missing from the empty segment?



11
PUZZLE

What goes at the bottom of the last triangle?



LEVEL

13

125



**12
PUZZLE**

Which letter replaces the blank and completes the sequence?

I	L	O
R	U	X
A		G

**13
PUZZLE**

Which letters finish the grid?

H	X	J	Z
U	O	D	H
	G	V	P
I	Y	I	

**14
PUZZLE**

Which number goes in the empty circle?

21	16	17
5	15	25
13		9

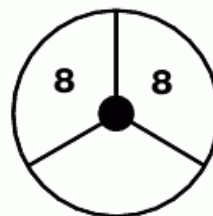
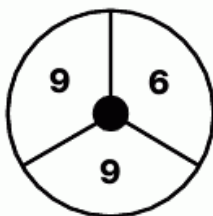
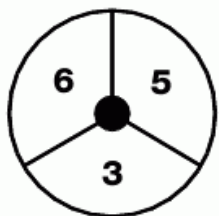
**15
PUZZLE**

Which letter completes the wheel?



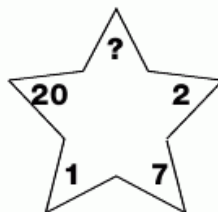
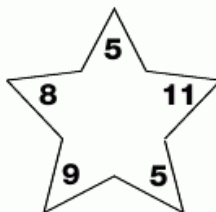
19
PUZZLE

Which number is missing from the last circle?



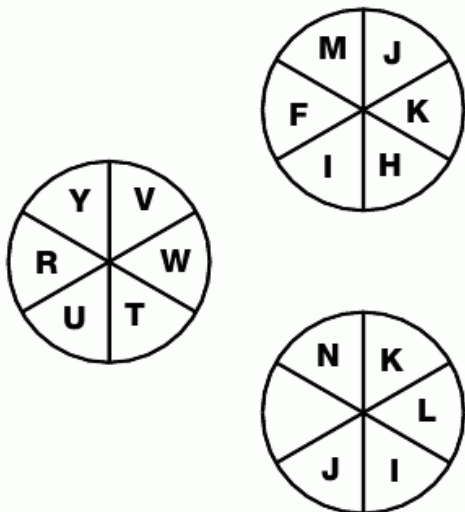
20
PUZZLE

Which number goes at the top of the third star?



21
PUZZLE

Which letter logically goes in the blank segment?



22
PUZZLE

Complete the bottom grid.

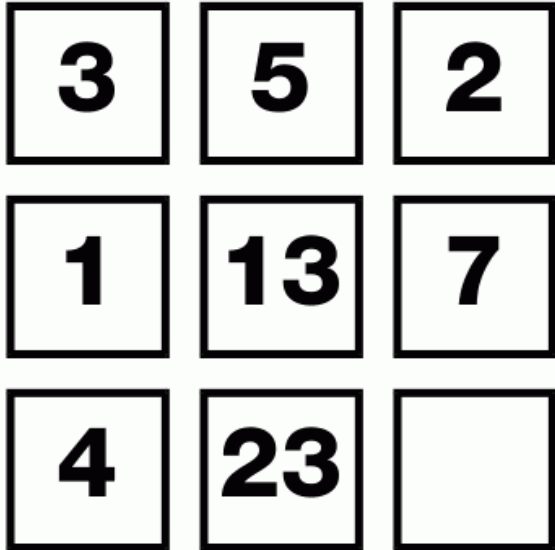
3	8	18
5	10	20

4	10	22
6	12	24

7	16	
9	18	

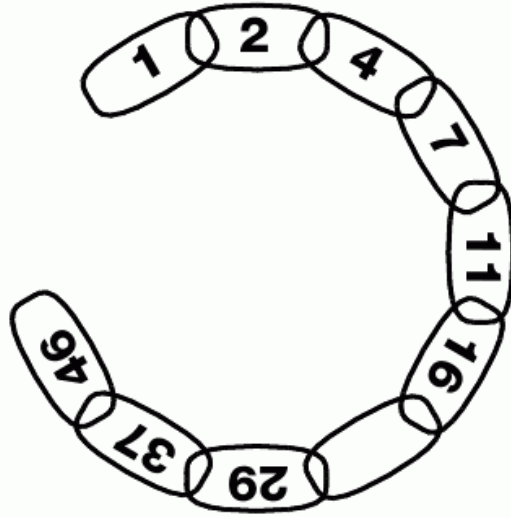
**23
PUZZLE**

Which number is needed to complete this puzzle?



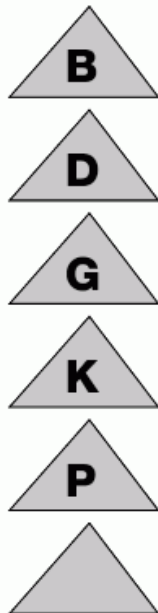
**24
PUZZLE**

Finish the chain by filling in the blank link.



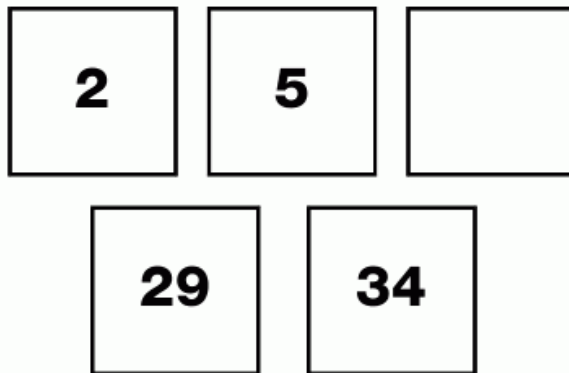
**25
PUZZLE**

Which letter goes at the bottom?



**26
PUZZLE**

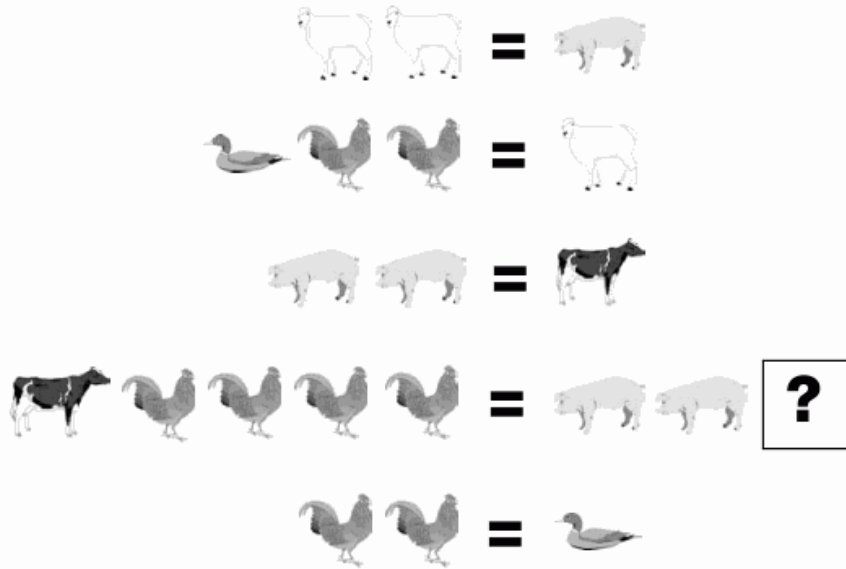
Which number goes in the empty box?



**L
E
V
E
L**

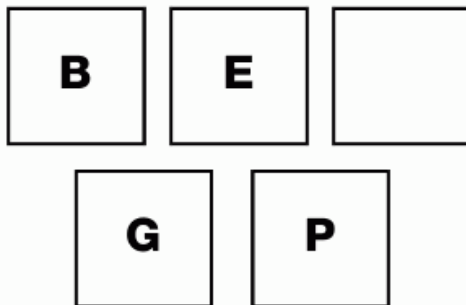
27
PUZZLE

Farmer Giles has sent his livestock to market for sale but the farmhand has forgotten how much he was to sell each animal for. The farmer though had drawn him some pictures which showed the equivalent value of each of the animals but didn't finish it. Can you solve the problem for the luckless farmhand?



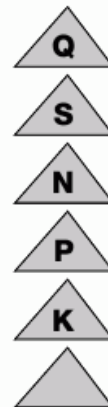
28
PUZZLE

Which letter goes in the empty square and completes the puzzle?



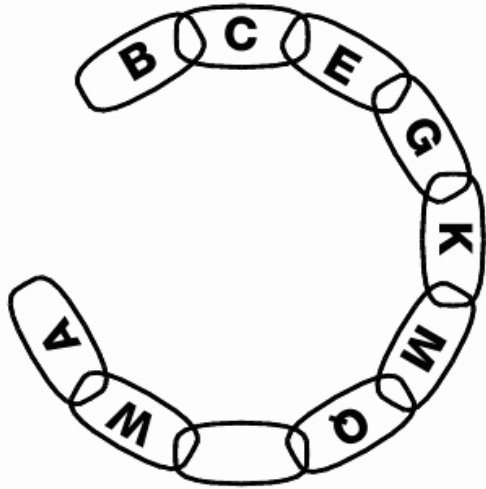
29
PUZZLE

Which letter replaces the blank and completes the sequence?



**1
PUZZLE**

Which letter is missing from the chain?



**2
PUZZLE**

Which number is needed to complete the puzzle?

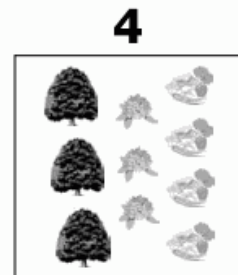
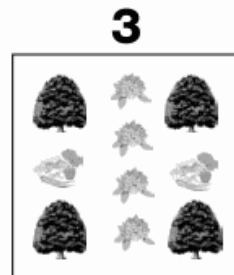
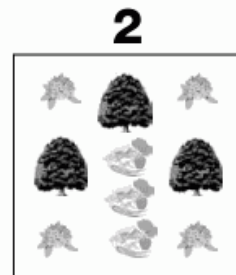
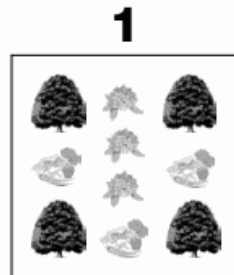
5	7	10
25	19	
32	40	49

**3
PUZZLE**

Roy, Molly, Frank and Maude are all keen gardeners. As the diagrams show, they each have room for 10 plants in their plots so they can grow either flowers, trees or vegetables.

Ray grows more flowers than Maude, and Molly has more trees in her garden than Frank. Together Maude and Molly have more vegetables than the men.

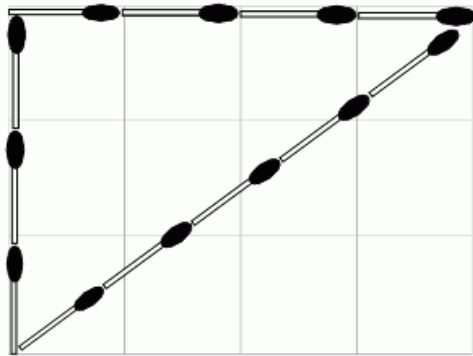
Which garden belongs to each gardener?





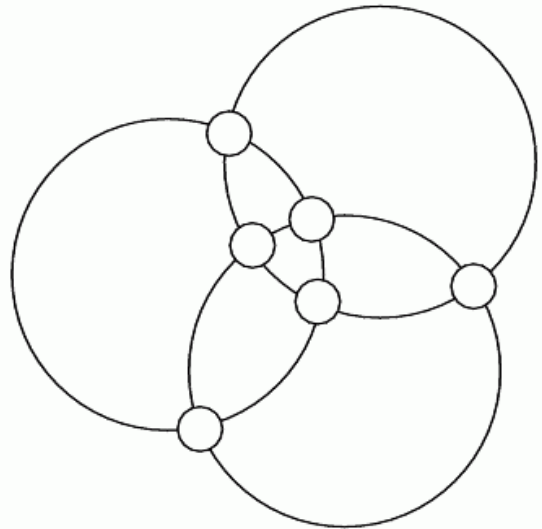
**4
PUZZLE**

Here is a 4 x 3 grid with twelve matches defining a triangle which takes up half of the area. Move just 4 matches to reduce the area by a half.



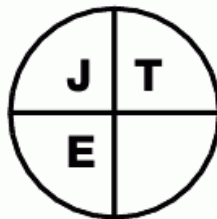
**5
PUZZLE**

Using the digits 0-5 inclusive, write one number in each small circle so that the values around each large circle add up to ten.



**6
PUZZLE**

Which letter replaces the blank and completes the sequence?



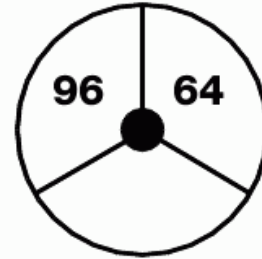
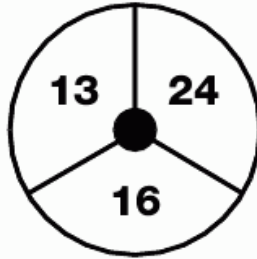
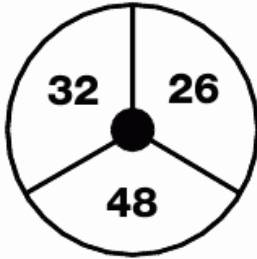
**7
PUZZLE**

Which letter goes at the bottom of the column?





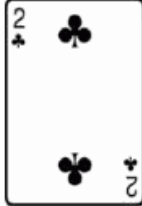

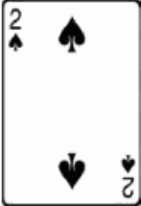
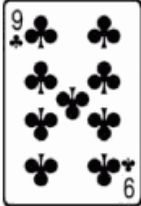




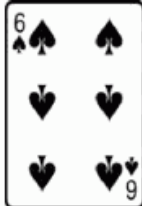
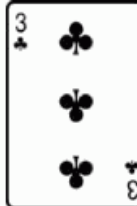
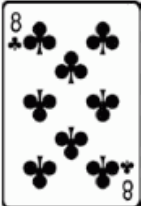

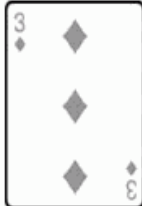
8 PUZZLE

Which number is missing from the last circle?



9 PUZZLE

Which playing card completes this puzzle?

			
			
			
			<div style="border: 1px solid black; width: 80px; height: 80px; margin: 0 auto;"></div>

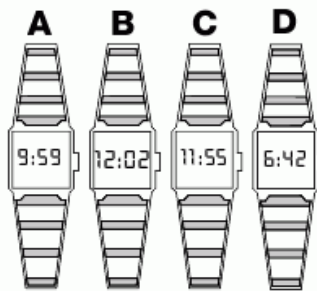
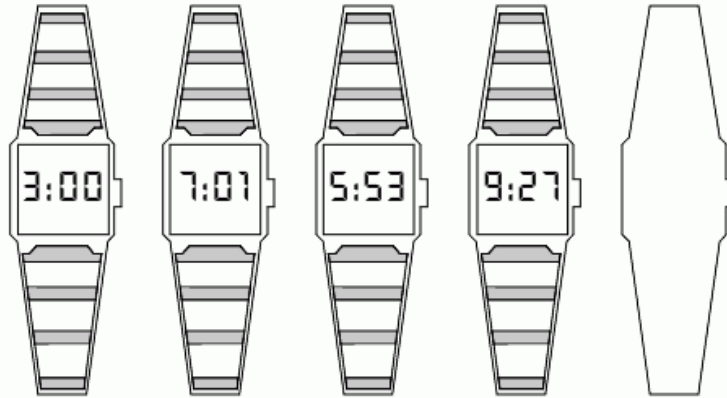
L
E
V
E
L

14



**10
PUZZLE**

Which watch goes in the blank space?



**11
PUZZLE**

Which number is missing?

- 1
- 5
- 9
- 15
-

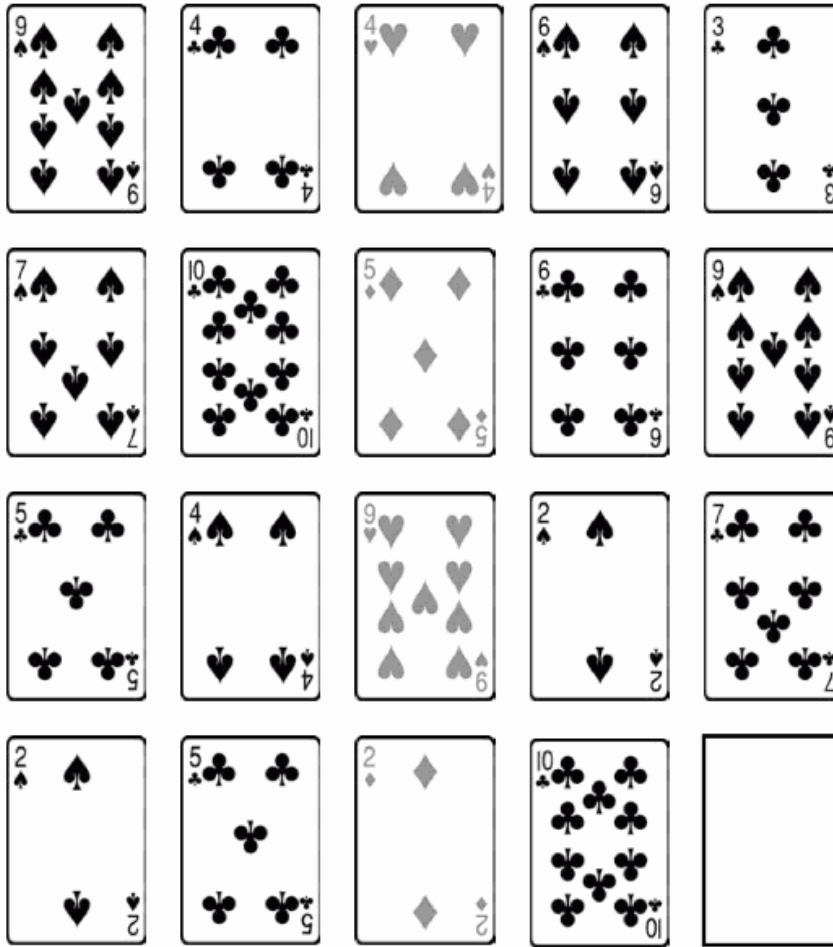
**12
PUZZLE**

Complete this puzzle.

48	7	21
531	5	72
54		51

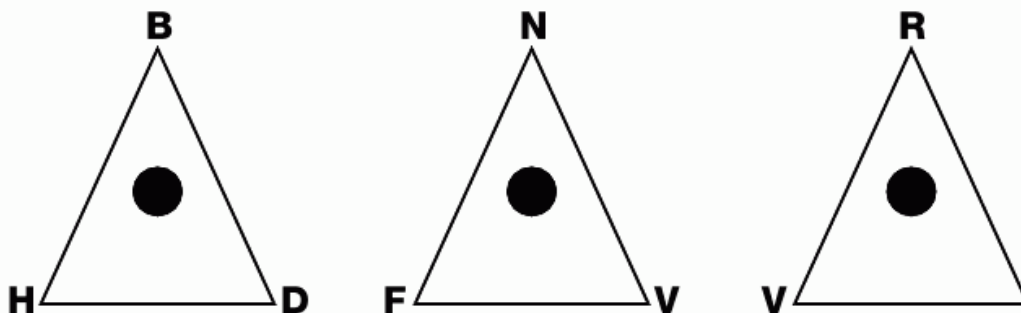
13 PUZZLE

Which playing card finishes the puzzle?



14 PUZZLE

Which letter replaces the blank and completes the sequence?



L
E
V
E
L





15
PUZZLE

Which letter replaces the blank and completes the sequence?

J	M	P
C	G	K
J	O	

16
PUZZLE

Which number will complete this grid?

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

17
PUZZLE

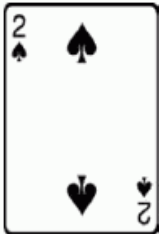
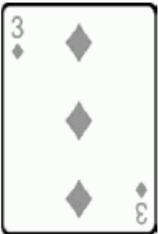
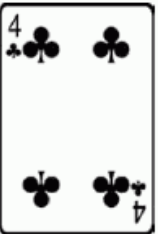




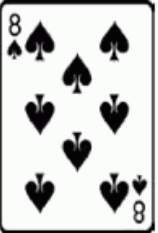
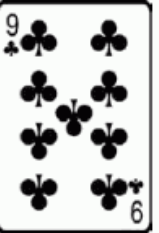
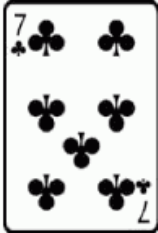

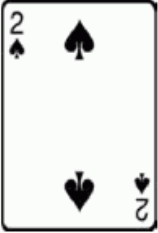
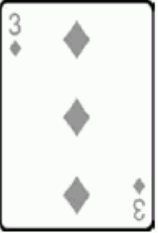



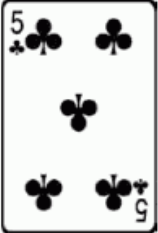

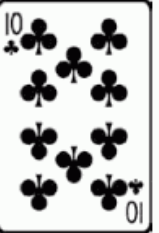

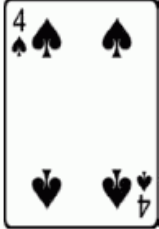


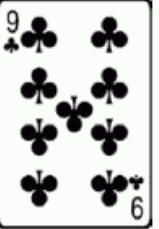
Which of the numbered pieces fits into the middle of the grid?

5	7	2	1	9	0	3	6	5	7	
J	Q	L	C	Y	P	R	A	S	J	
2	1	9	0	3	6	5	7	2	1	
Q	L	C	Y				A	S	J	Q
9	0	3					1	9	0	
L	C	Y					J	Q	L	
3	6	5	7				9	0	3	6
C	Y	P	R	A	S	J	Q	L	C	
5	7	2	1	9	0	3	6	5	7	
Y	P	R	A	S	J	Q	L	C	Y	

1	2
J Q	A S
2 1 9 0	7 2 1 9
R A S J	C Y P R
3 6	6 5
	3
	J Q
	1 9 0 3
	R A S J
4	
P R	
6 5 7 2	
P R A S	
2 1	
	5
	L C
	3 6 5 7
	C Y P R
	2 1

18 PUZZLE

Which playing card is missing?

				=	
				=	
				=	
				=	
				=	

L
E
V
E
L

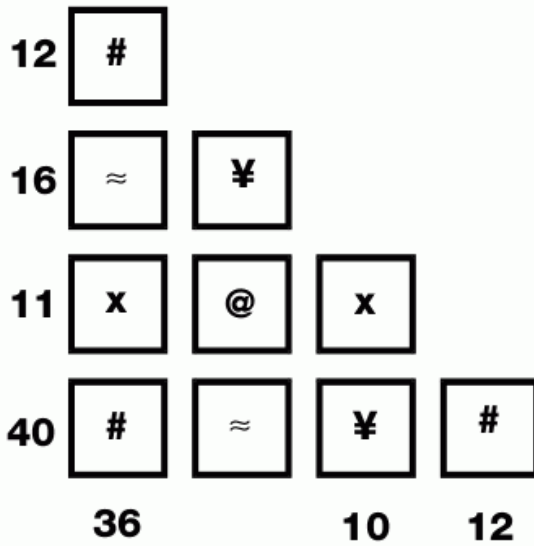
14

137



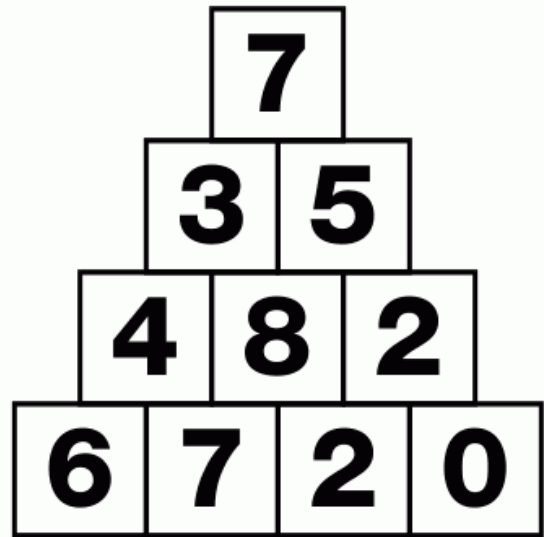
19
PUZZLE

What is the missing value?



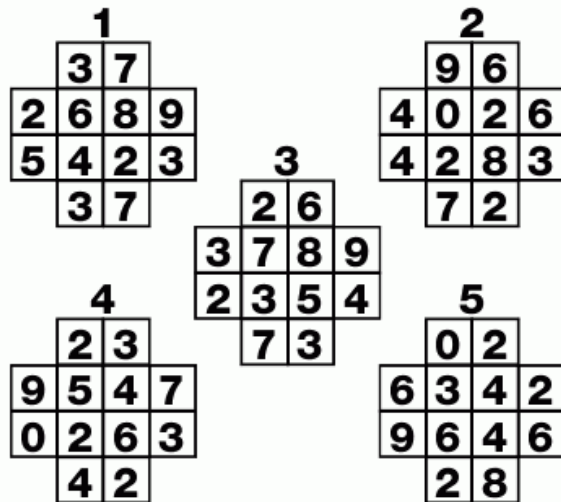
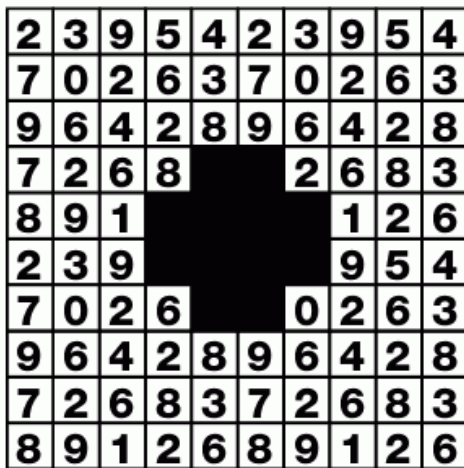
20
PUZZLE

Why is this pyramid correct?



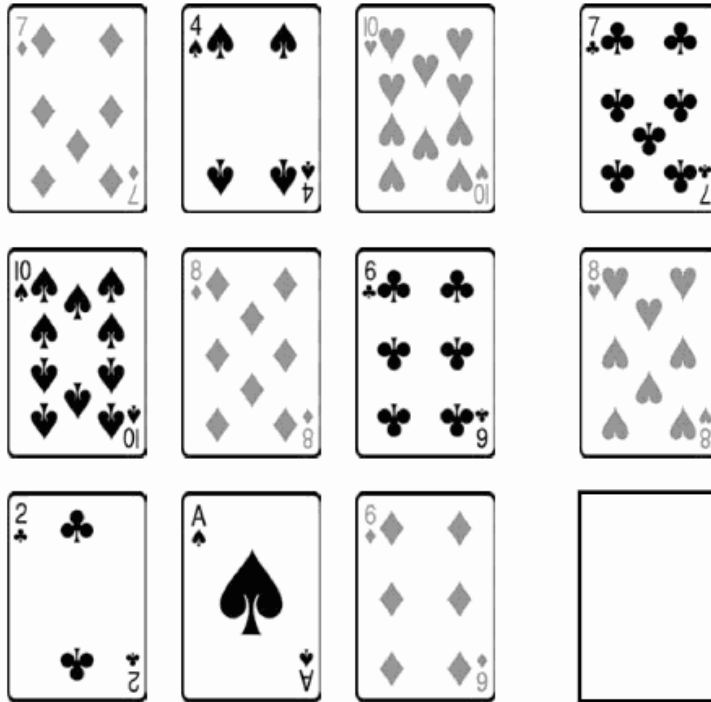
21
PUZZLE

Which of the numbered pieces fits into the middle of the grid?



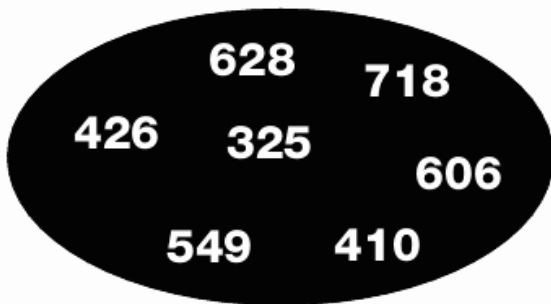
22
PUZZLE

Which playing card completes the puzzle?



23
PUZZLE

Which number is the odd one out?



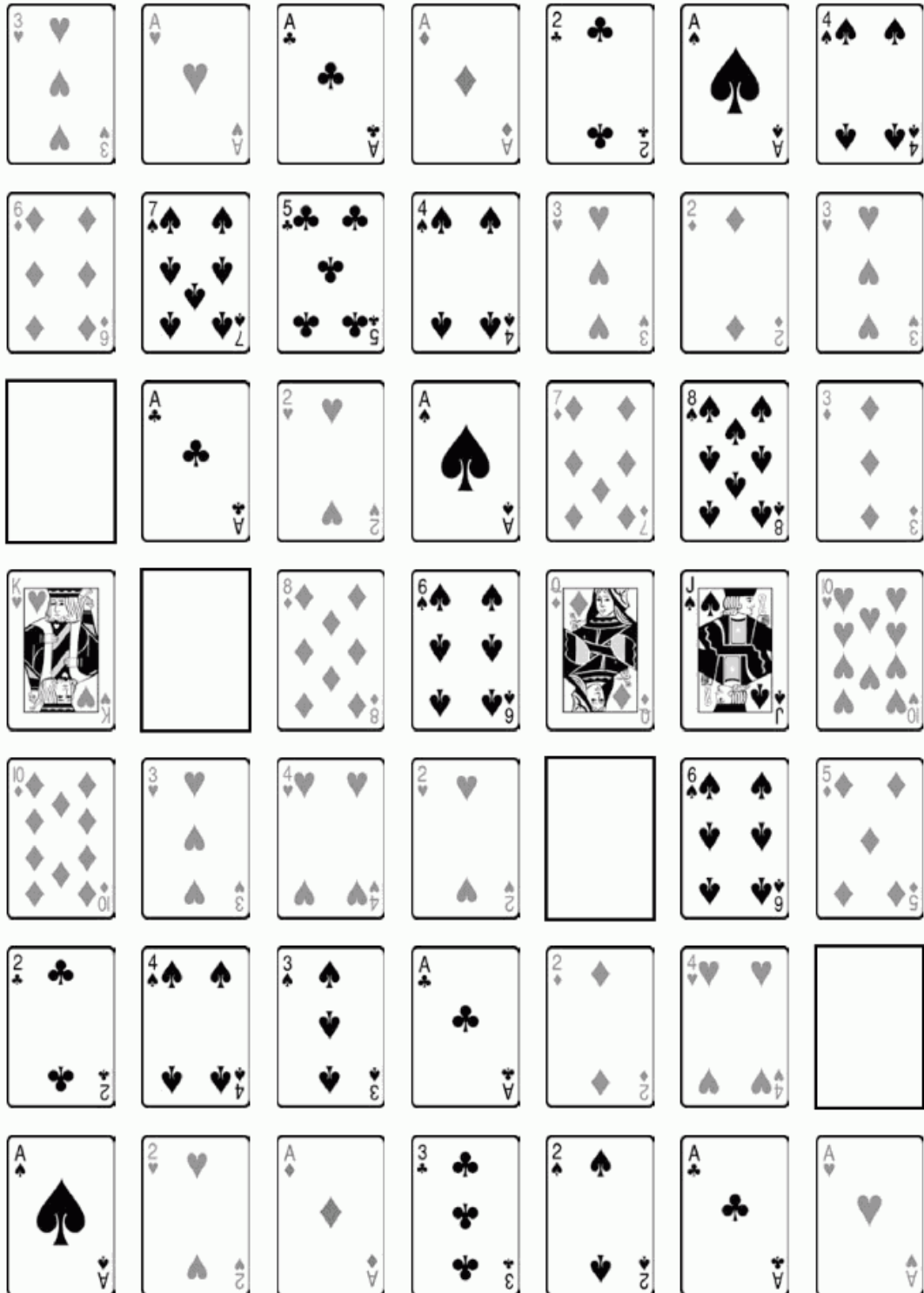
24
PUZZLE

What is the time now if 2 hours later it would be half as long until midnight as it would be if it were an hour later?



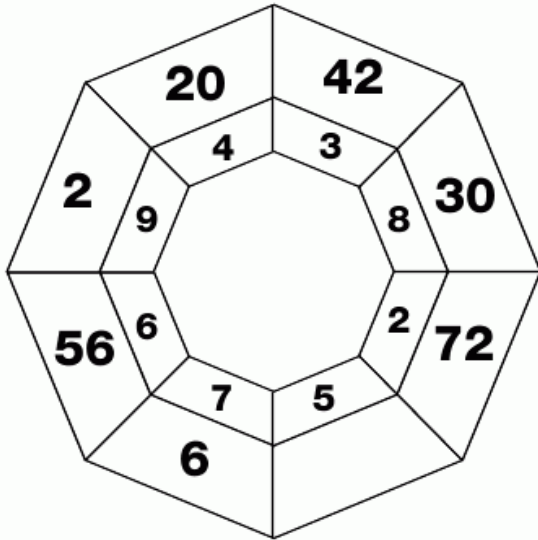
25
PUZZLE

Which cards are missing?



1
PUZZLE

Which number is missing?



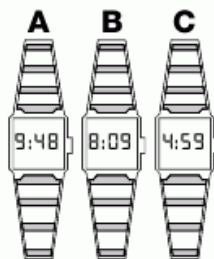
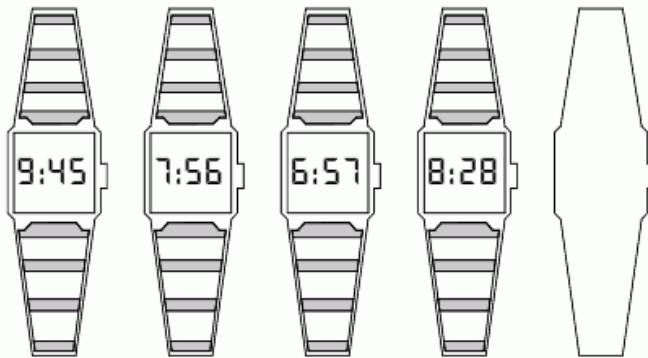
2
PUZZLE

Which number goes in the empty box?

5	6	4
12	2	
7	4	6
8	3	10

3
PUZZLE

Which watch comes next?



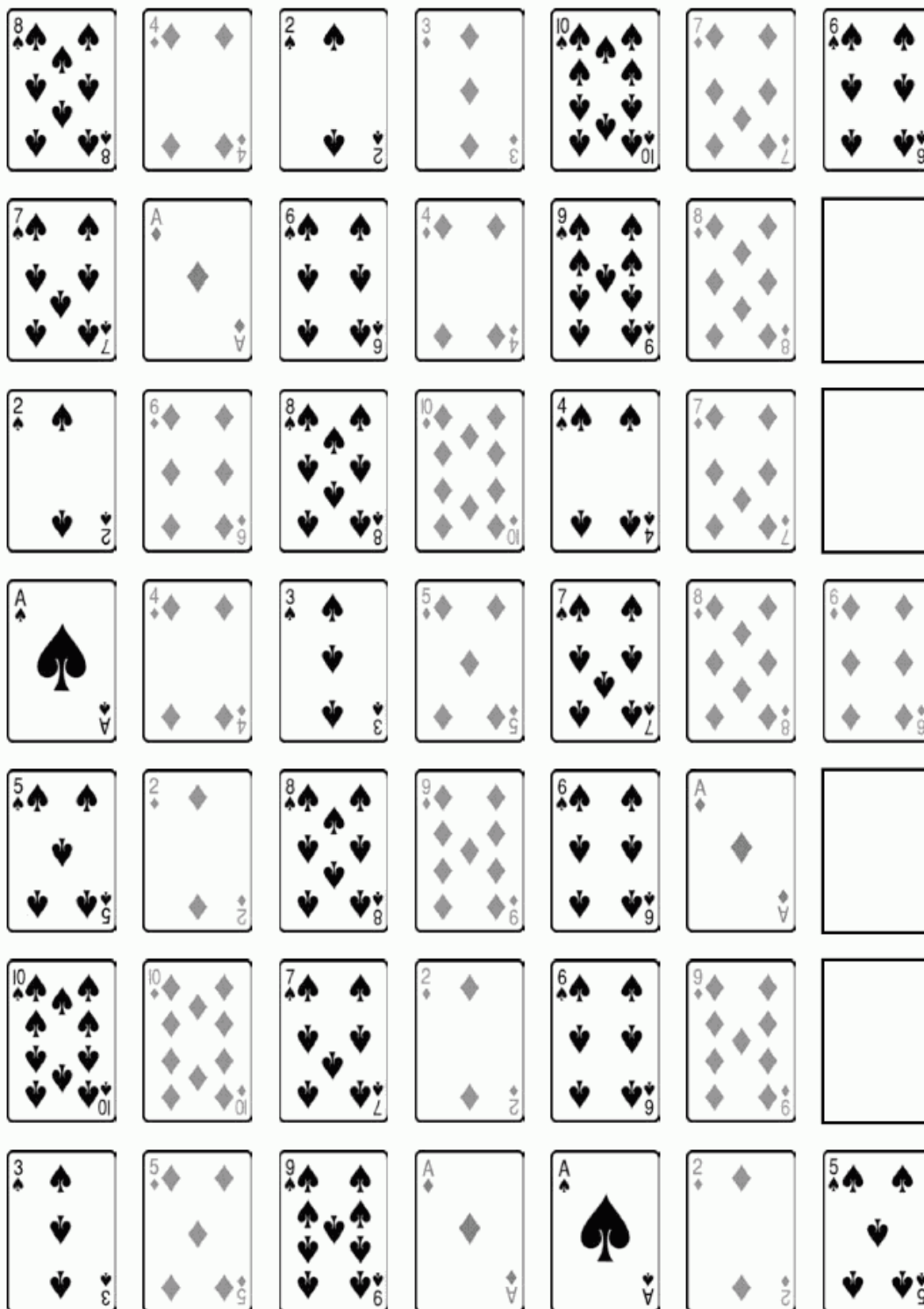
L
E
V
E
L

15

141

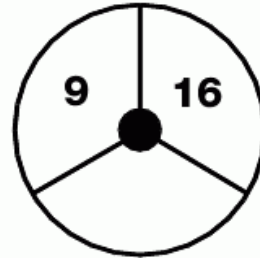
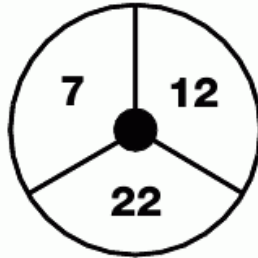
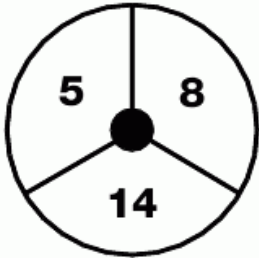
4
PUZZLE

Which playing cards are missing?



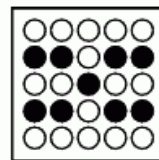
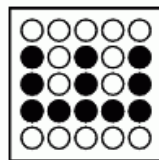
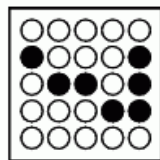
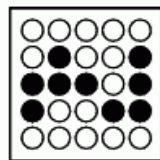
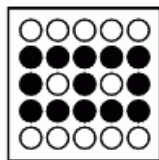
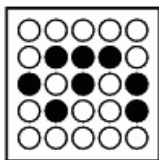
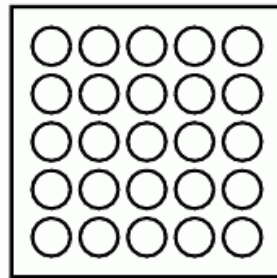
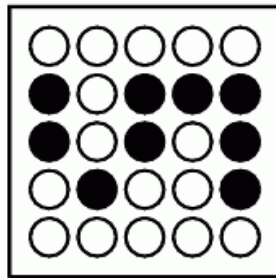
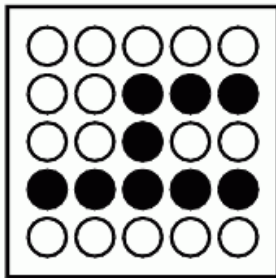
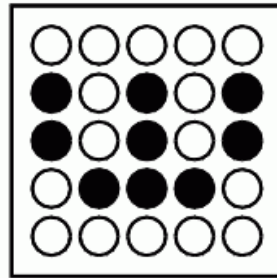
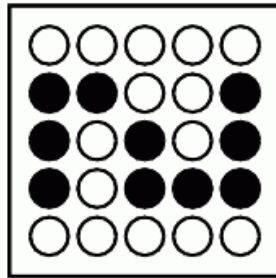
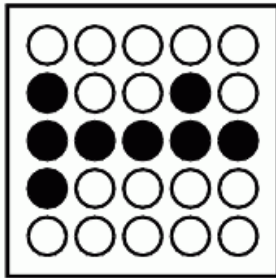
5 PUZZLE

Which number is missing from the last circle?



6 PUZZLE

Which of the bottom boxes finishes the sequence?



A

B

C

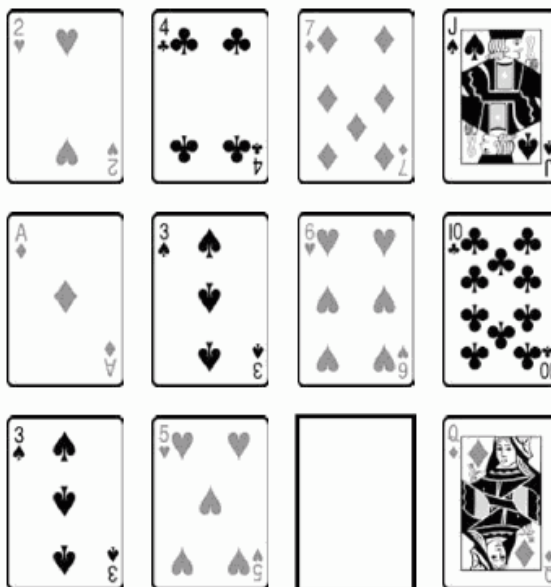
D

E

F

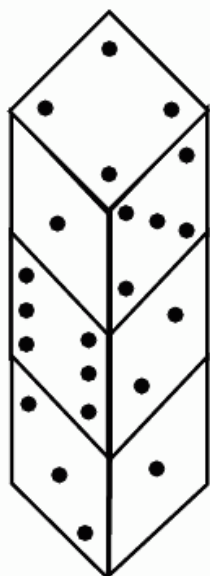
**7
PUZZLE**

Which card is missing?



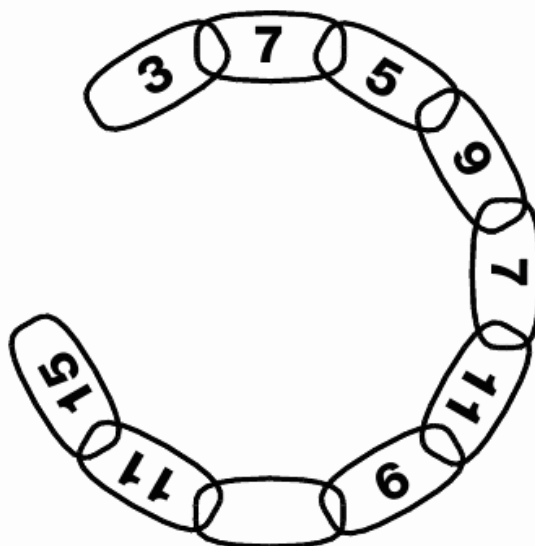
**8
PUZZLE**

What is the sum of the dots on the hidden faces of these dice?



**9
PUZZLE**

Which number is missing from the chain?



**10
PUZZLE**

Which numbers need to be placed in the circles in the bottom two boxes?

6	12
93	
7	3

2	5
64	
9	6

3	4
78	
11	6

8	2
○	
7	3

4	10
○	
5	1

**11
PUZZLE**

Which number goes in the empty circle?

6		11
	7	
3		1

15		8
	19	
11		23

15		35
	31	
○		16

**12
PUZZLE**

Which number replaces the question mark?

3	7
?	
4	5

8	4
20	
4	3

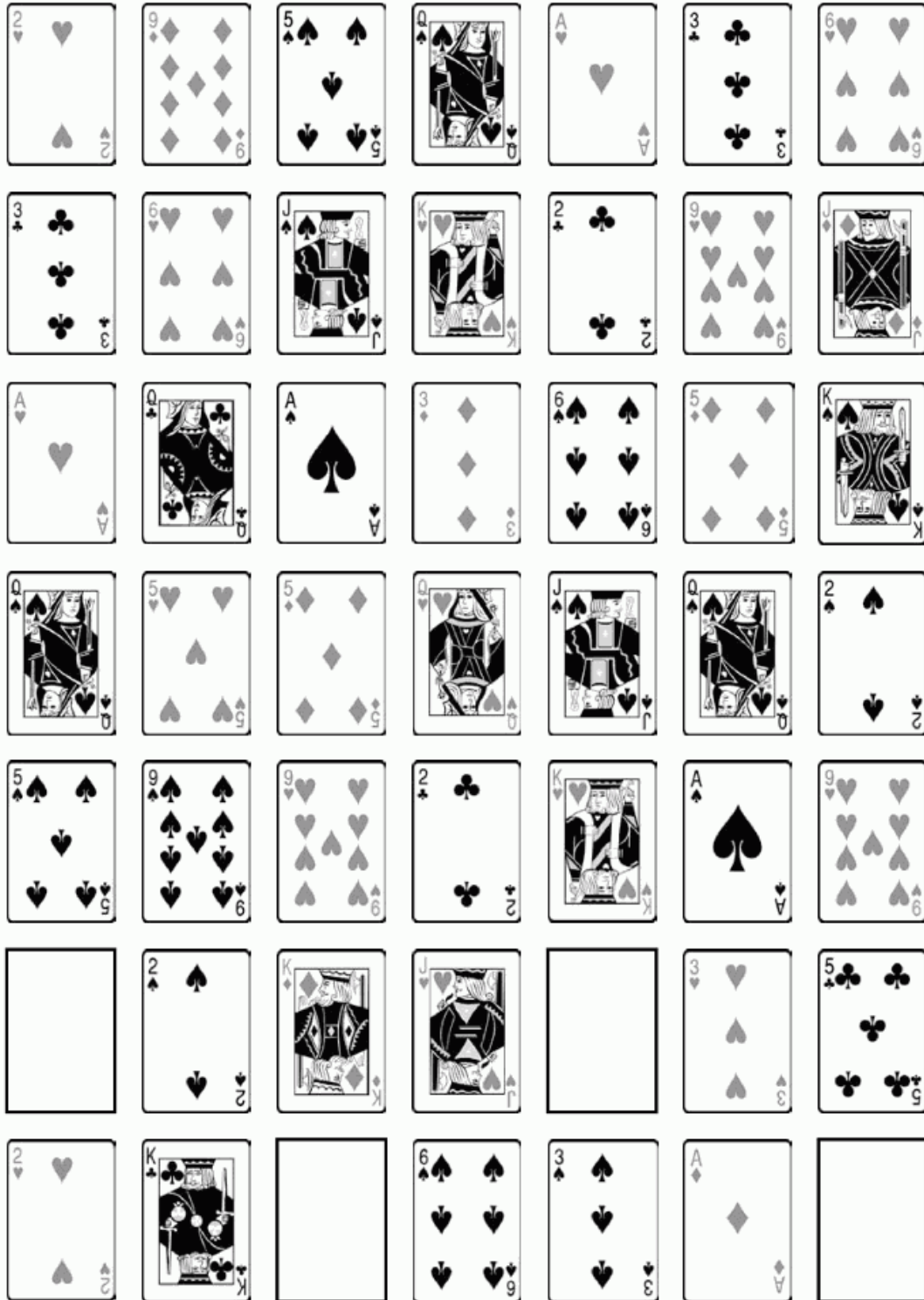
9	4
22	
7	2

4	5
14	
2	3

**L
E
V
E
L**

13
PUZZLE

Which playing cards are missing from this puzzle?



14 PUZZLE

Which letter replaces the blank and completes the sequence?

B	B
---	---

F	G
---	---

J	L
---	---

M	Q
---	---

Q	V
---	---

T	
---	--

16 PUZZLE

What is missing from the empty ellipse?

I	31	E
o	17	Y
	23	o

15 PUZZLE

Which number goes at the bottom of the column?

5

12

18

23

27

--

17 PUZZLE

Fill in the empty box.

5	5	11
3	8	7

6	10	14
7	10	13

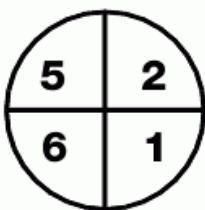
2	10	12
6	7	

L
 E
 V
 E
 L



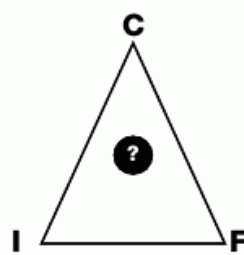
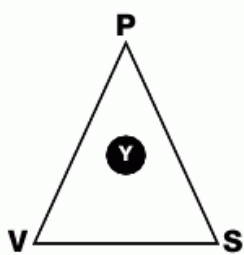
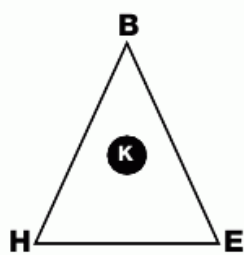
18
PUZZLE

What is missing from the empty segment?



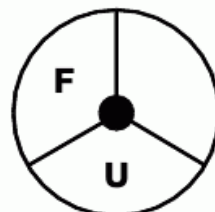
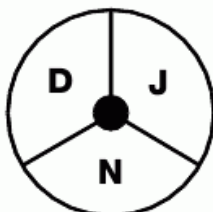
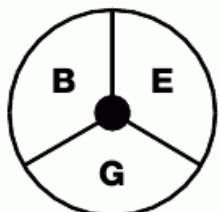
19
PUZZLE

Which letter goes in the middle of the third triangle?



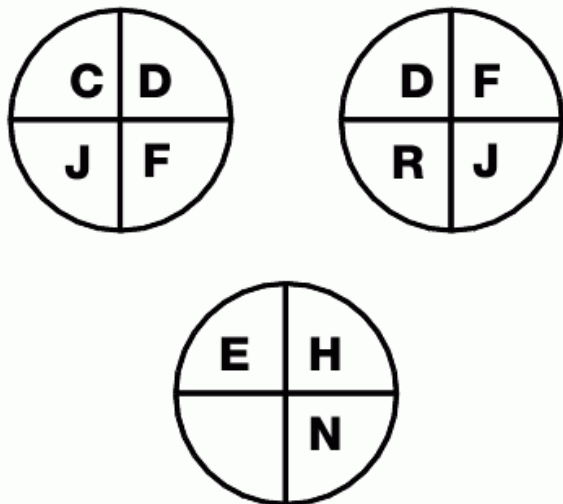
20
PUZZLE

Which letter goes in the empty segment?



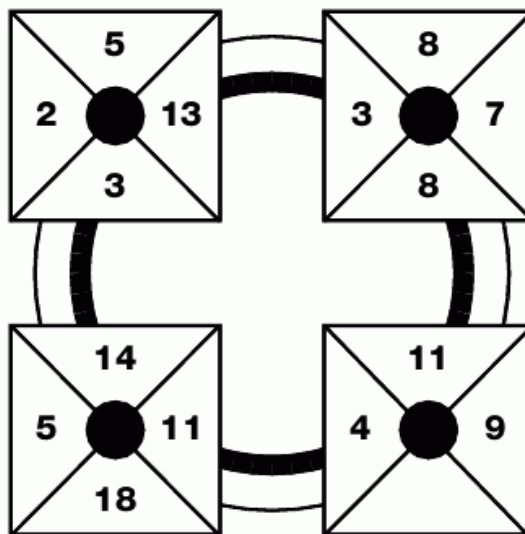
21
PUZZLE

Which letter goes in the empty segment?



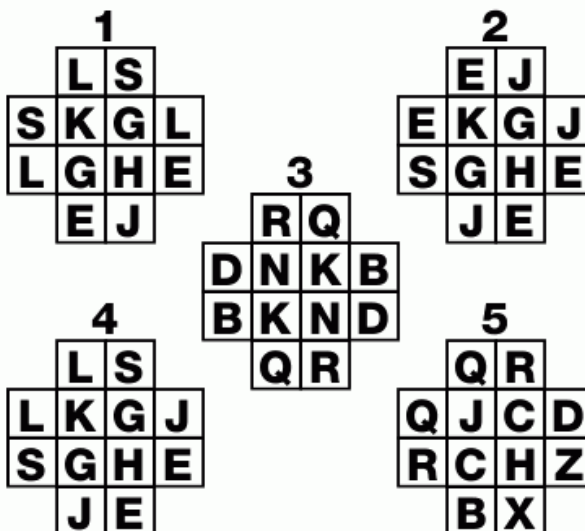
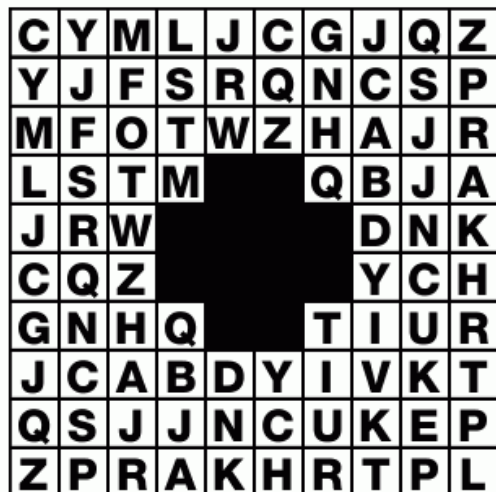
22
PUZZLE

Which number replaces the blank and completes the puzzle?



23
PUZZLE

Which of the smaller grids fits into the middle of the larger one?

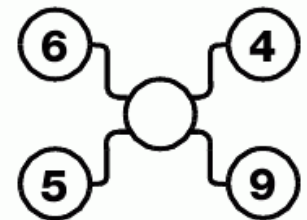
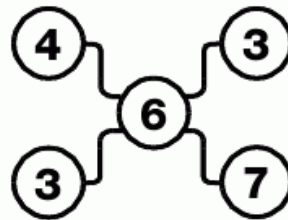
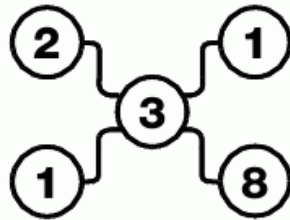


L
E
V
E
L

15

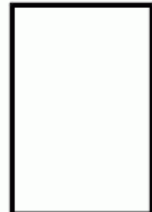
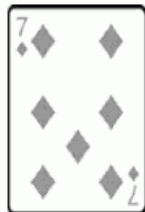
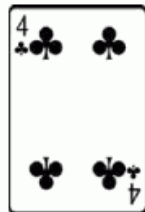
1
PUZZLE

Which number is missing from the last grid?



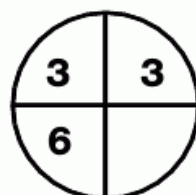
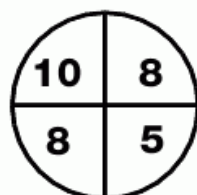
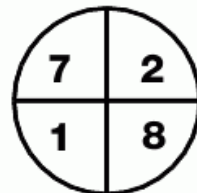
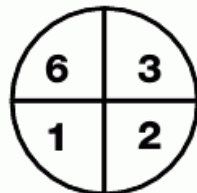
2
PUZZLE

Which card comes next?



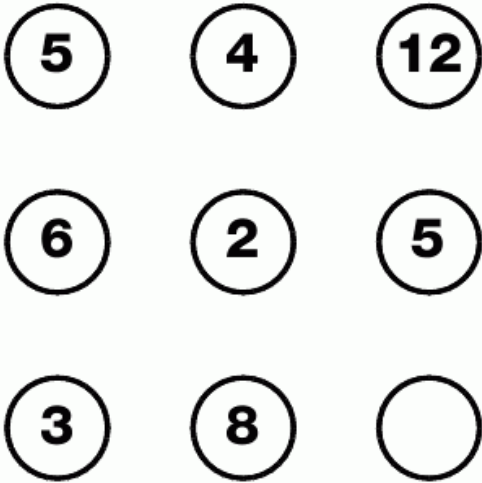
3
PUZZLE

Which number is missing from the last grid?



**4
PUZZLE**

Which number is missing from the empty circle?



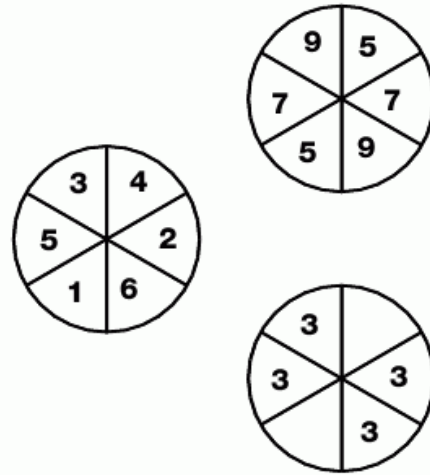
**6
PUZZLE**

Sisters Janine and Jackie went shopping for new outfits for a wedding. They each bought three items and by coincidence, each spent exactly \$222.22. Janine noticed something else – if you look at the price of each item the value in pounds is the square of the pence value.

If one of Janine’s items cost \$1.01 and one of Jackie’s cost \$169.13 what are the prices of the other two items?

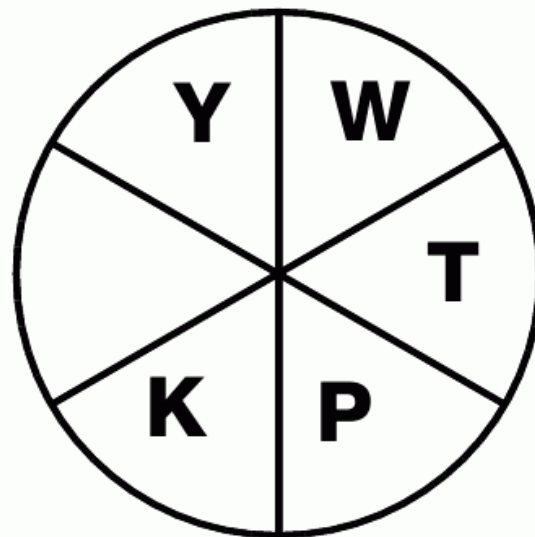
**5
PUZZLE**

Which numbers replace the blanks?



**7
PUZZLE**

Which letter is missing from the wheel?



**L
E
V
E
L**

16



8
PUZZLE

Which of the numbered grids fits into the big one?

R	O	Y	G	B	I	V	X	O	I
E	E	A	D	G	B	E	F	A	I
L	O	C	G	D	A	N	A	O	F
T	B	S	O			D	G	T	I
W	F	B				I	C	L	
L	C	I				B	F	W	
I	T	G	D			O	S	B	T
F	O	A	N	A	D	G	C	O	L
I	A	F	E	B	G	D	A	E	E
I	O	X	V	I	B	G	Y	O	R

1

T	B		
C	Y	L	Y
Y	L	Y	C
B	T		

2

Q	Q		
S	L	A	A
C	B	L	S
Q	Q		

3

X	Y		
B	S	L	E
E	L	S	B
X	Y		

4

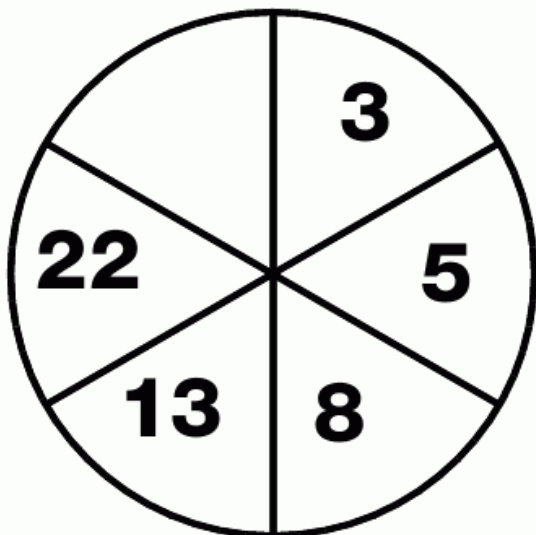
O	X		
T	V	V	J
J	T	T	V
X	O		

5

T	C		
C	Y	L	Y
Y	L	Y	C
T	C		

9
PUZZLE

Which number completes the wheel?



10
PUZZLE

What is missing from the empty square?

M	1	5
O	1	7

V	2	5
I	1	2

T	2	4
L	1	

11
PUZZLE

Which number completes the bottom grid?

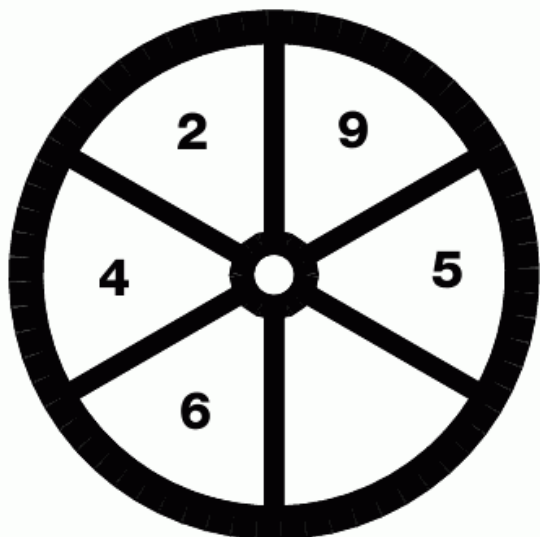
1	3	4
5	2	3

6	2	8
7	1	6

4	7	11
11	2	

13
PUZZLE

Complete the wheel by adding the missing number.



12
PUZZLE

Which letter goes in the empty square?

D	R	F	
K	H	V	J
B	O	L	
	F	S	P

14
PUZZLE

What goes in the empty box to complete the puzzle?

O	V	H
17	10	24

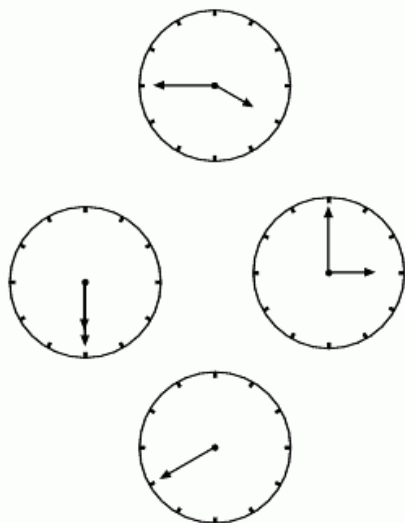
M	E	T
18	26	11

F	N	X
24	16	



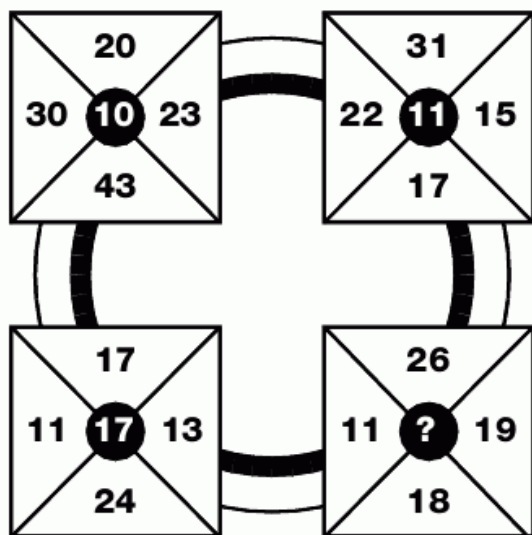
**15
PUZZLE**

Where is the minute hand pointing to in the bottom clock?



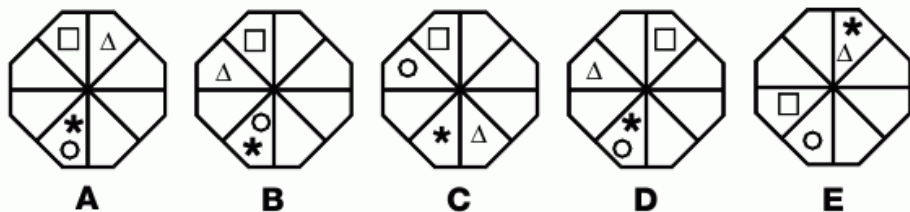
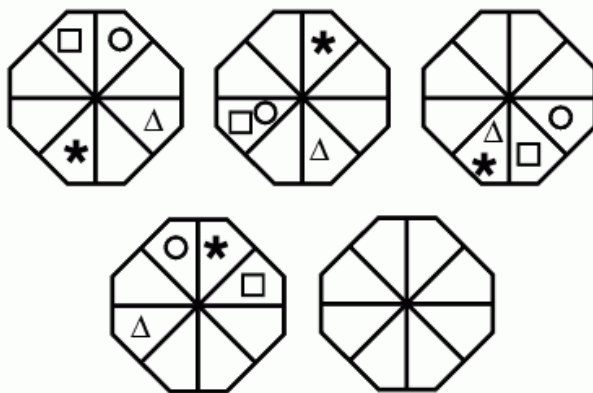
**16
PUZZLE**

Which number goes in the centre of the bottom right box?



**17
PUZZLE**

Which of the bottom grids would continue the sequence?



A

B

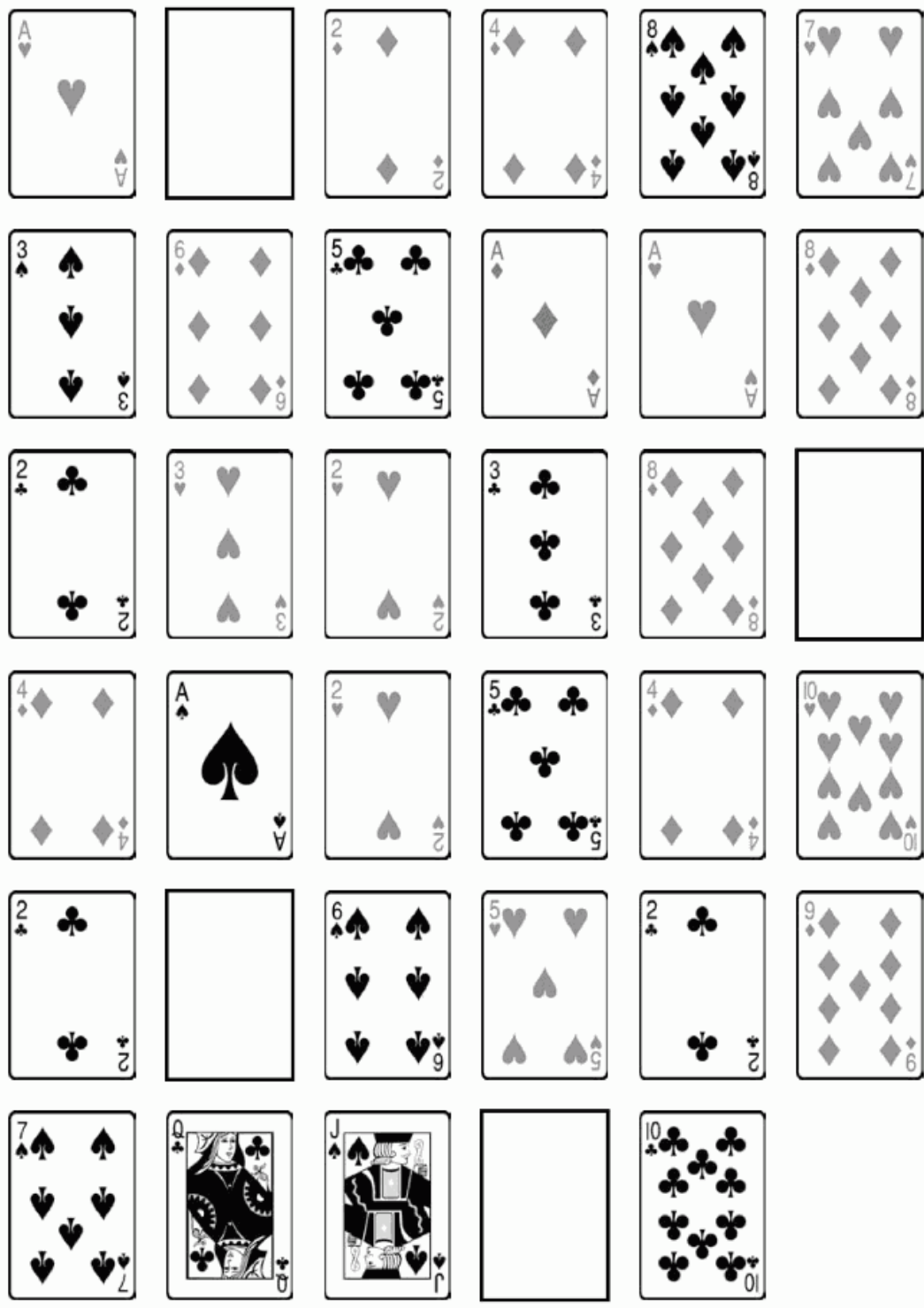
C

D

E

18 PUZZLE

Which playing cards will fill in the blanks?



L
E
V
E
L

 16



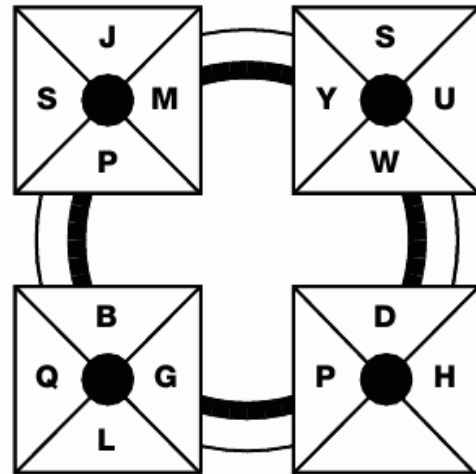
19
PUZZLE

Gary writes out a sum for his girlfriend Selina. Although it was wrong he challenged her to change just one symbol to make the sum correct. Can you see how she did it?

$$1 + 2 - 3 = 139$$

20
PUZZLE

Which letter replaces the blank and completes the sequence?



21
PUZZLE

Which figure will come next?



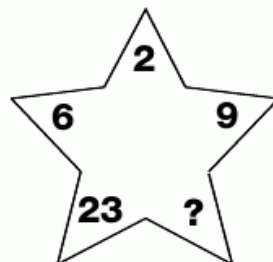
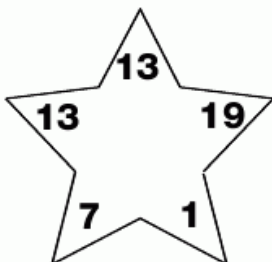
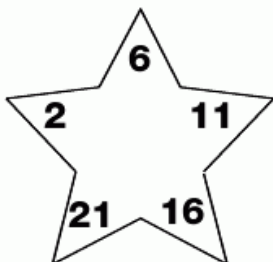
22
PUZZLE

Which number will continue this sequence?



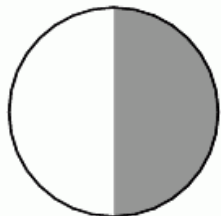
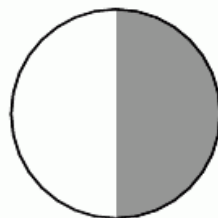
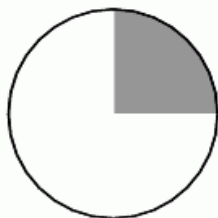
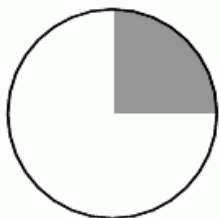
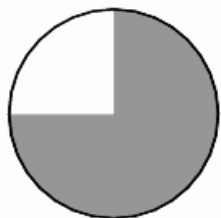
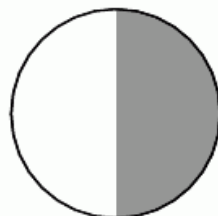
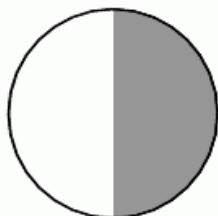
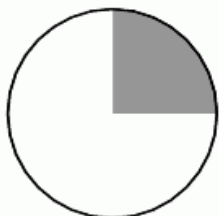
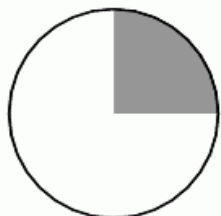
23 PUZZLE

Which number is missing from the last star?

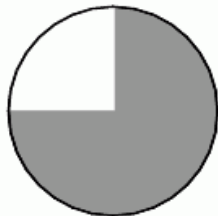
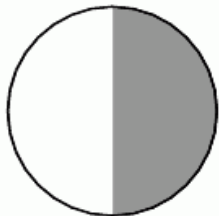
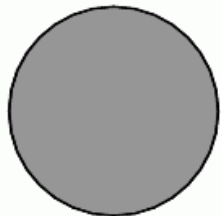
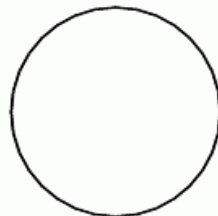
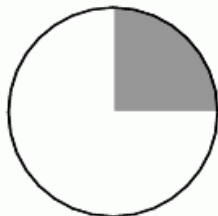


24 PUZZLE

Which shapes are missing?



?



?

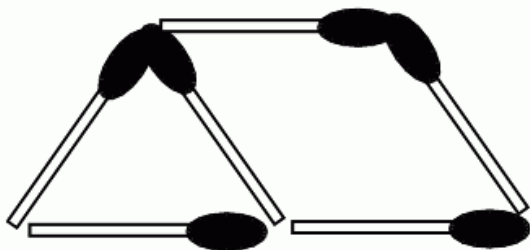
L
E
V
E
L



16

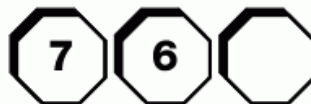
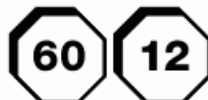
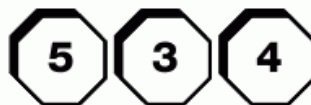
25
PUZZLE

Move three matches to form a pattern containing 8 equilateral triangles.



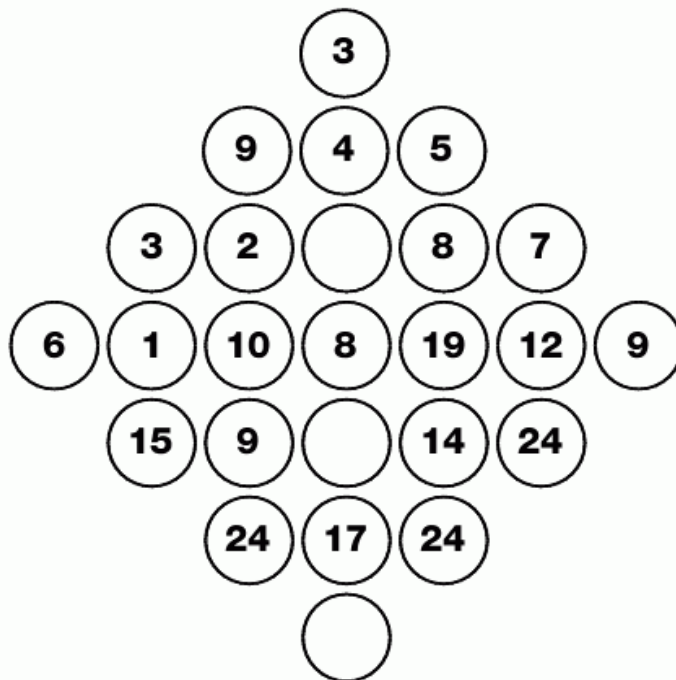
26
PUZZLE

Which number is missing?



27
PUZZLE

Which numbers are missing from the centre column?



1 PUZZLE

Which of the smaller grids goes in the centre of the large one?

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

1

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

2

9	9		
2	1	6	7
9	3	1	2
4	4		

3

6	6		
9	5	3	2
8	7	6	2
6	3		

4

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

5

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

2 PUZZLE

Which number goes in the centre of the third triangle?

51	71	22			
102	364				
17	3	19	7	18	9

3 PUZZLE

Which number comes next?

0	7	26	
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L
E
V
E
L