



Abstract Traditional

- One Man
- 10 secs per option
- Options
- abab
- JMDLR
- Odd man out
- Pairs
- Repl: Movement Aaa Jaa



Logic

- Counting
- Angle
- Movement
- Replacement

Abstract Total	Slot 1	Slot 2	Slot 3	Slot 4	Slot 5	Slot 6	Done?	2026
Series Completion	2	6	5	15	5	4		6
Analogies	2	4	3	2	7	4		4
Odd Man Out	4	2	3	3	3	3		3
Traditional Abstract	8	12	11	20	15	11		13
Counting Figures	6	2	2	0	0	3		2
Dot Situation	0	0	0	0	5	4		2
Paper Fold/Cut	0	0	0	2	0	2		1
Grid / Missing Fig	3	1	2	1	0	4		2
Pattern based	5	5	5	1	3	0		3
Mirror Water	3	5	5	1	2	1		3
Modern Abstract	17	13	14	5	10	14		12
Abstract Total	25	25	25	25	25	25		25

MahaYagya

↑ *	\$ N	?	N #	B C
\$ N	C ↑	?	B C	# ♀
A	B	C	D	E

= X	O N	?	X ↑	↑ Y
↑	S	?	↑	N
O	S	X	↑	N
A	B	C	D	E

C ↑	# N	# N	# N	# N
N #	C B	* B	C ↑	C ☒
1	2	3	4	5

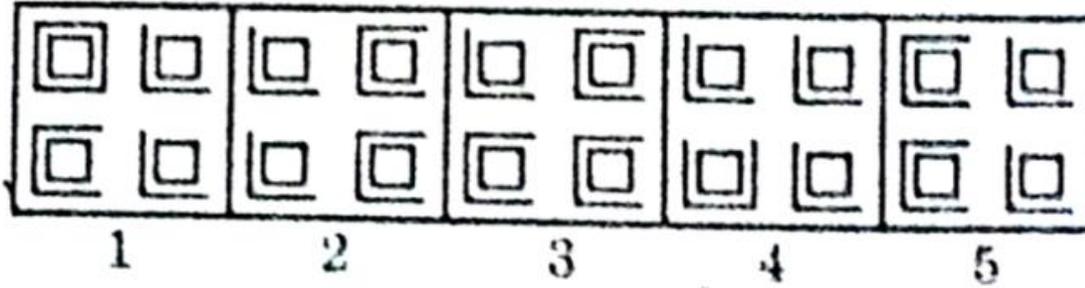
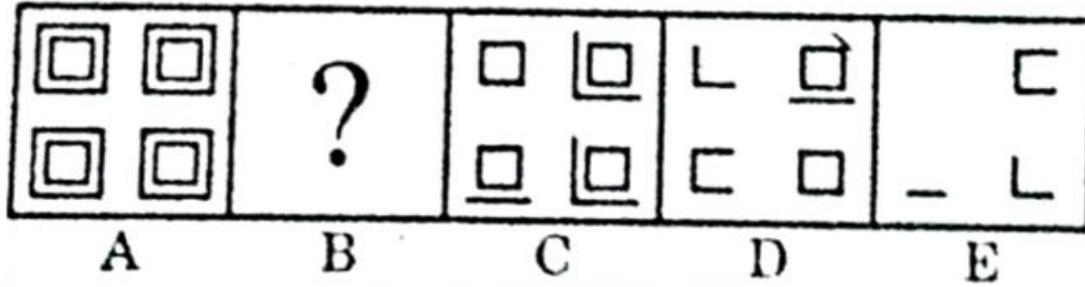
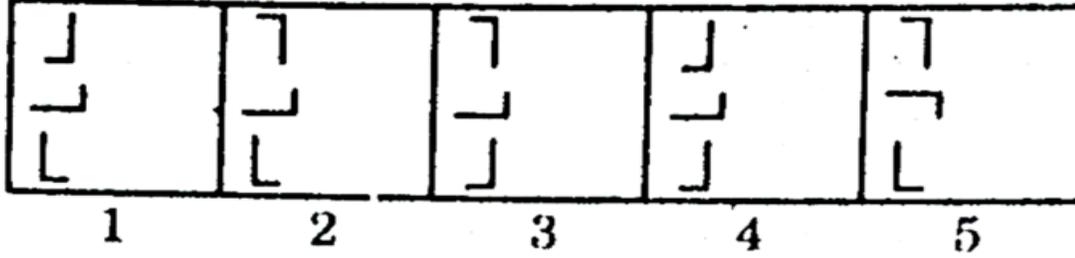
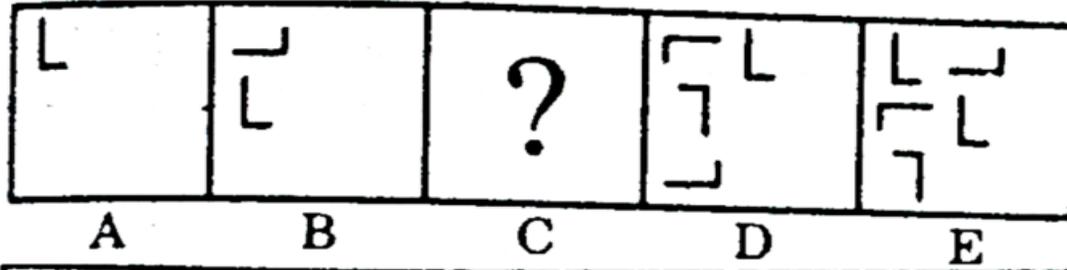
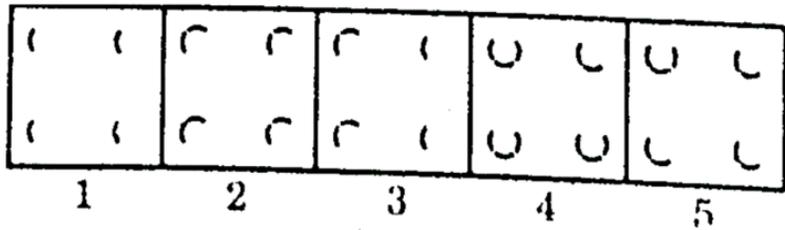
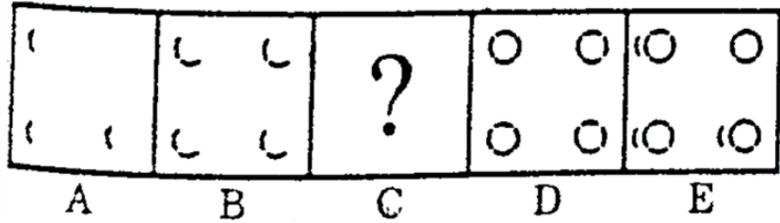
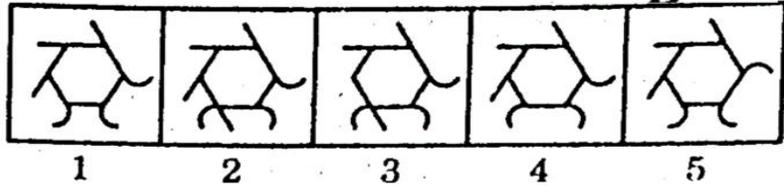
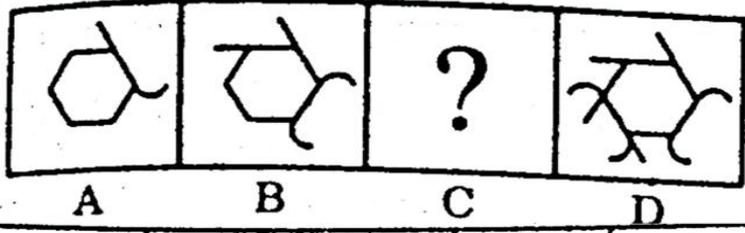
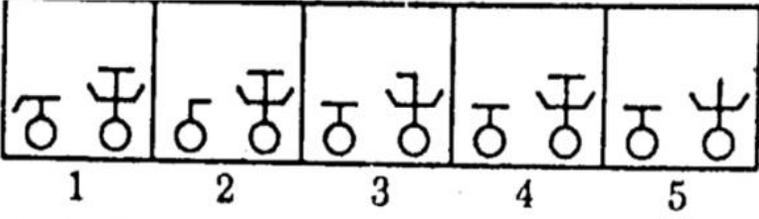
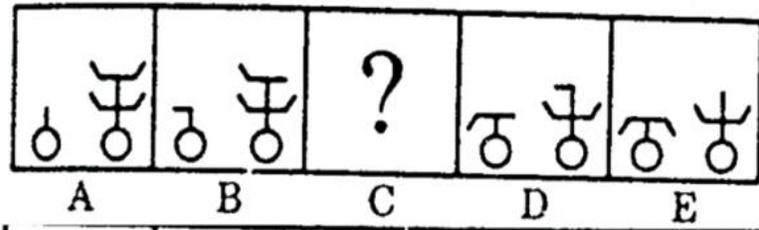
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X	X	X	X	X
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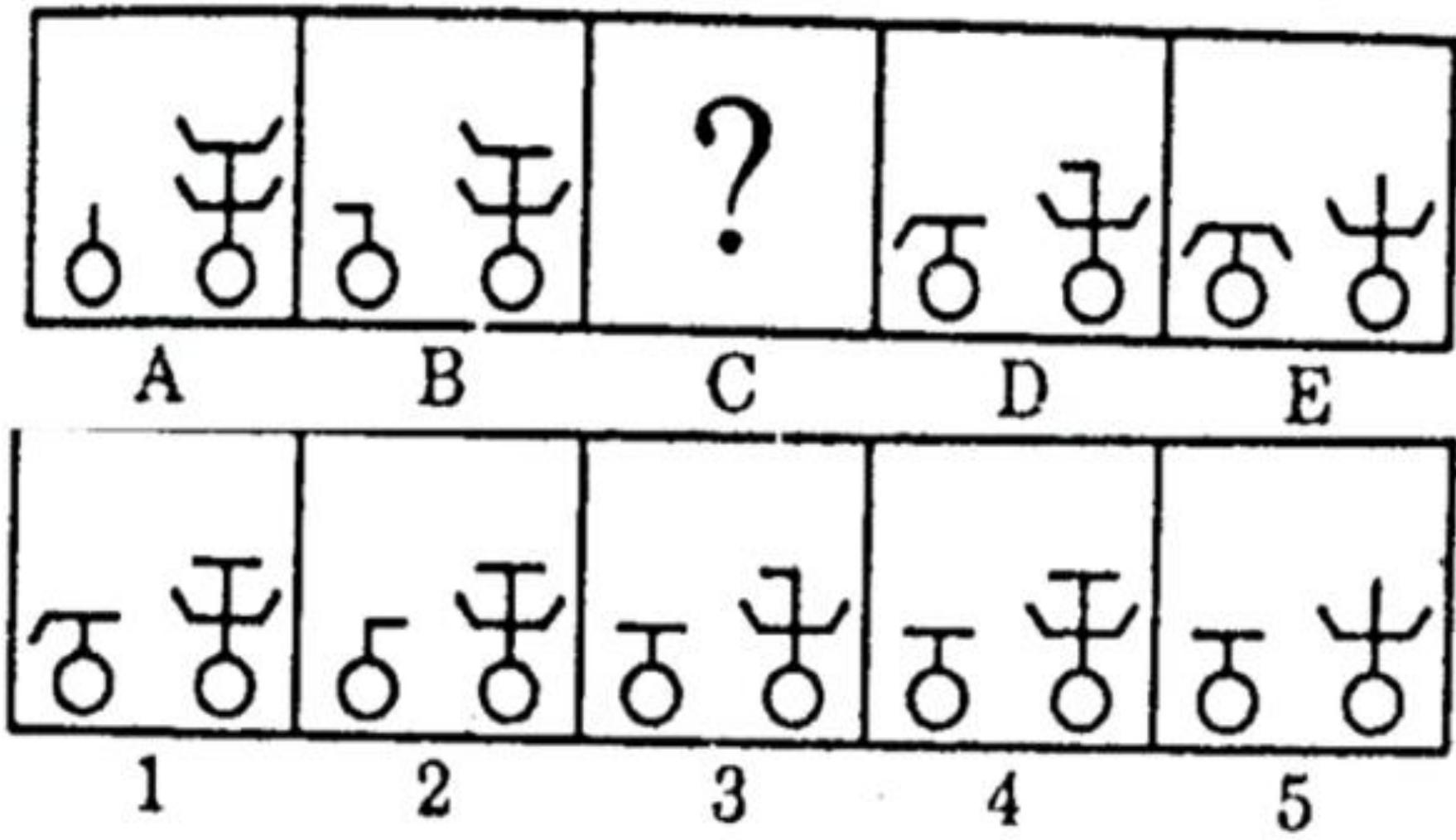
C ?	♀ +	?	= N	Δ ↑
L D	? L	?	☆ +	N ☆
♀	▽	▽	Δ B	B ☉
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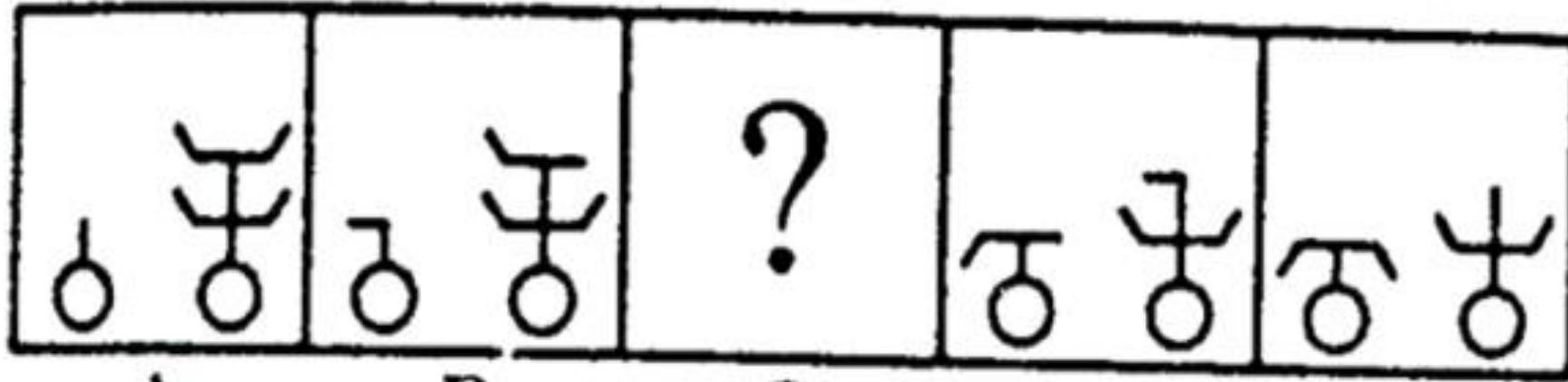
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↓	*	*		
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▽ ☒	▽ ☆	= ☆	▽ L	Δ ☆
+ ?	+ ?	? +	+ ?	? +
= Δ	= Δ	Δ ☉	Δ	= ♀
1	2	3	4	5

C ≠ ☆ S ☐	S ☐ ↑ ≠ C	S C ≠ ☆ ↑	C ≠ ☆ S ↑	C S ☆ ≠ ↑
1	2	3	4	5







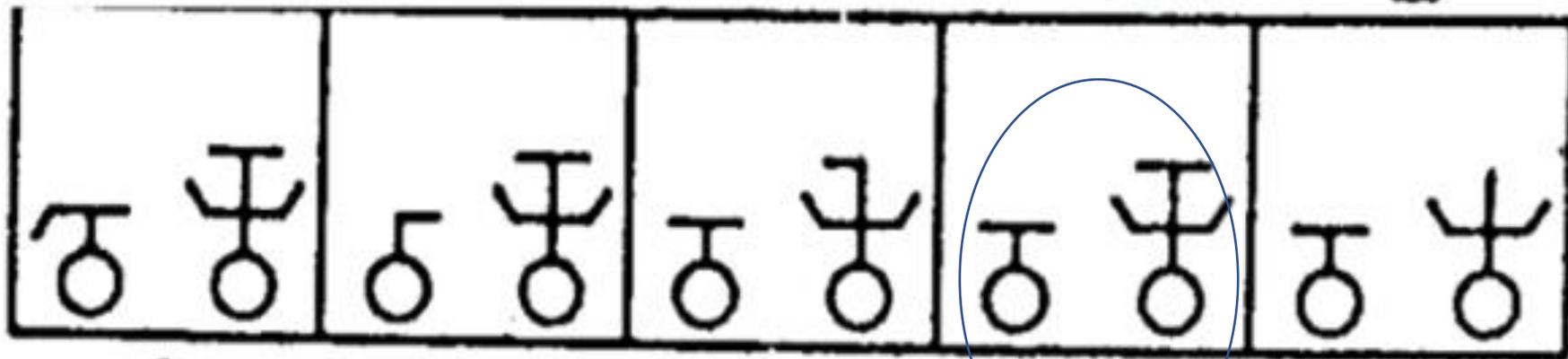
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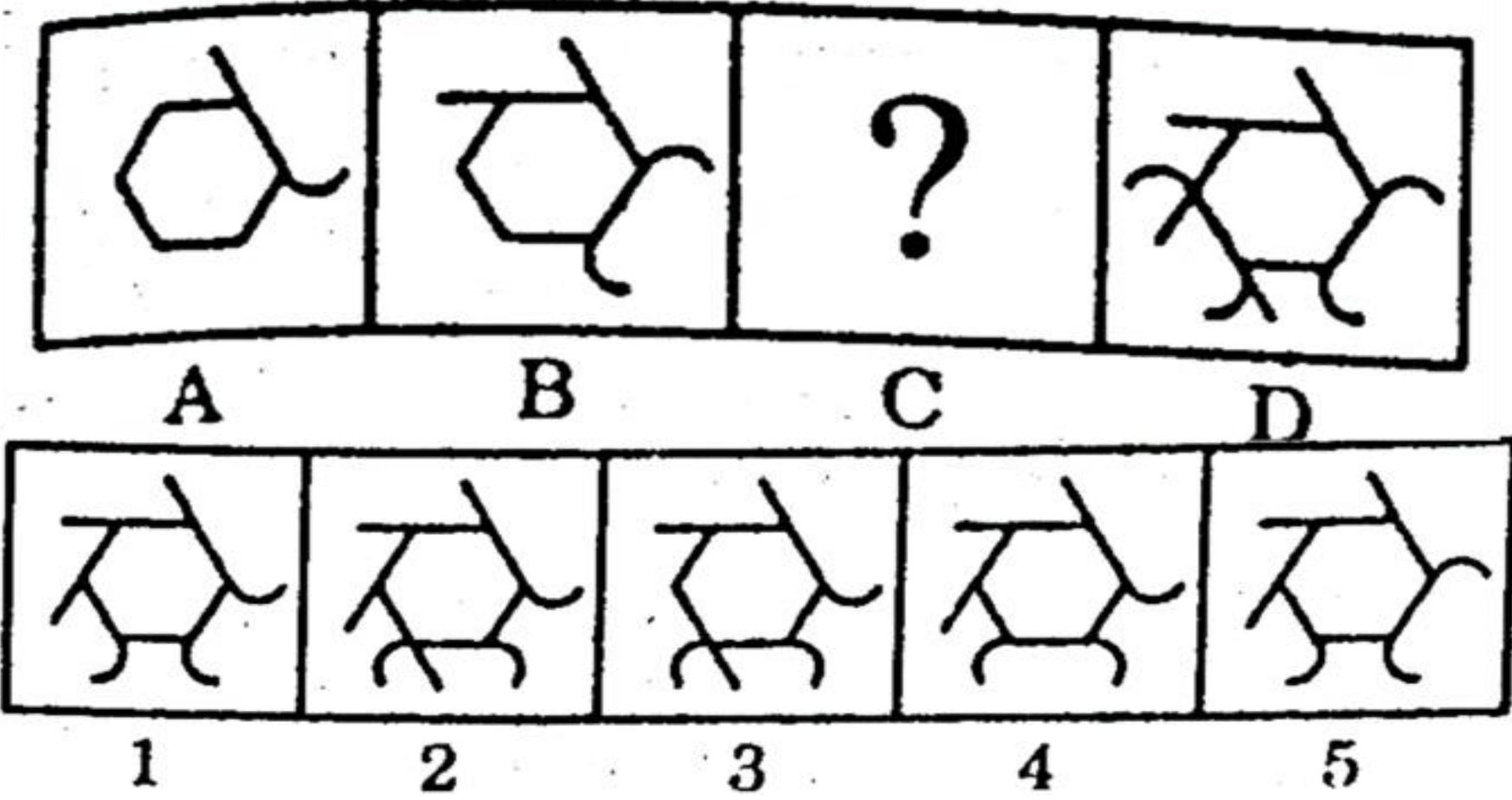
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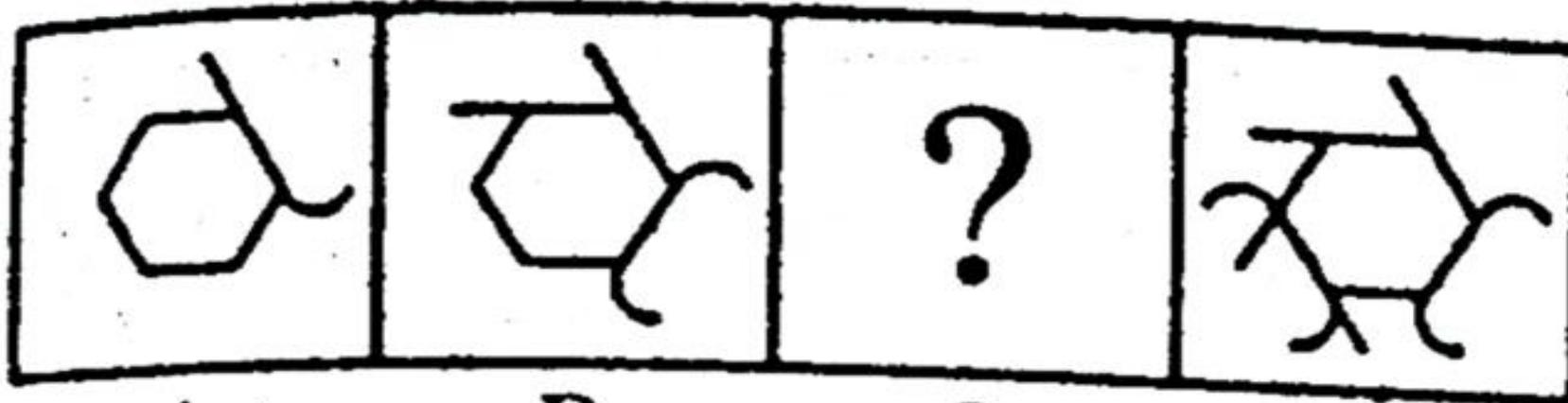
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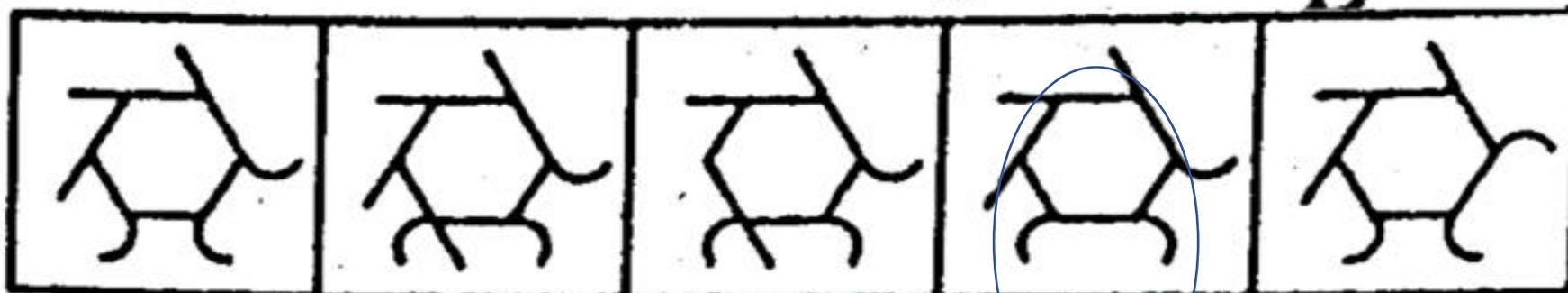


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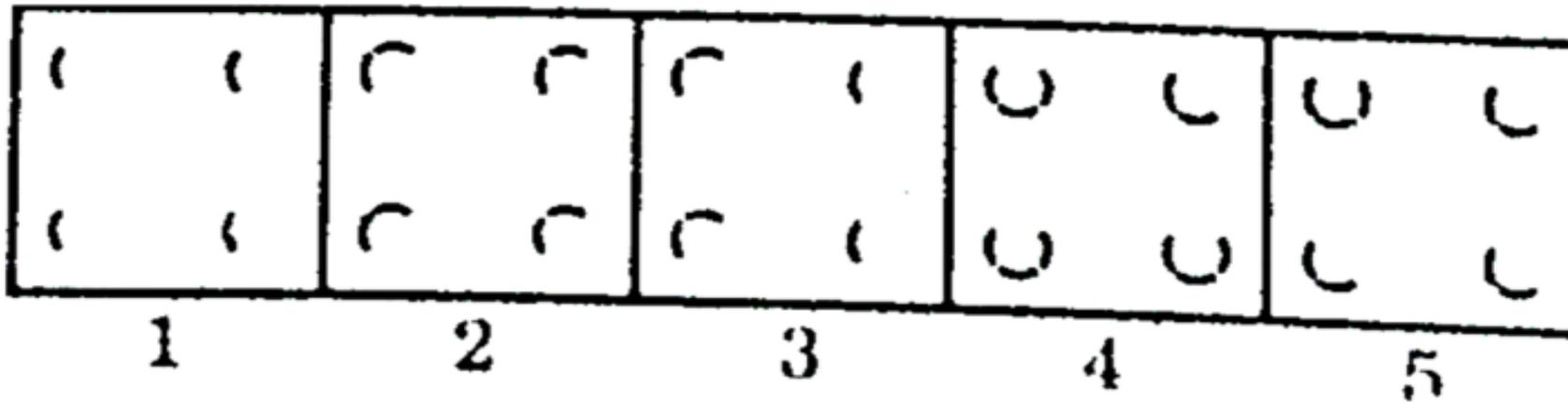
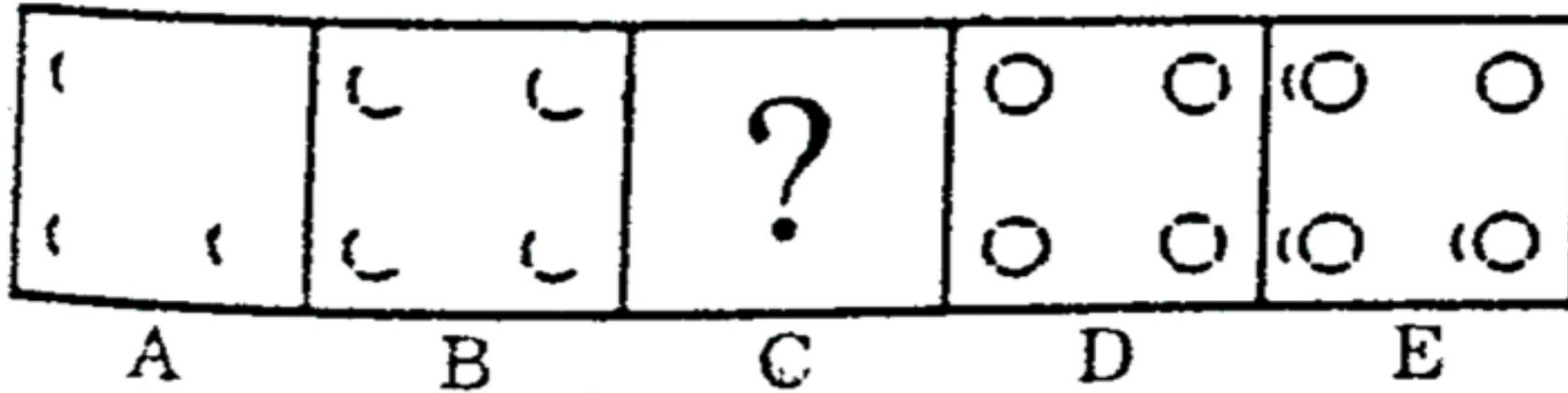
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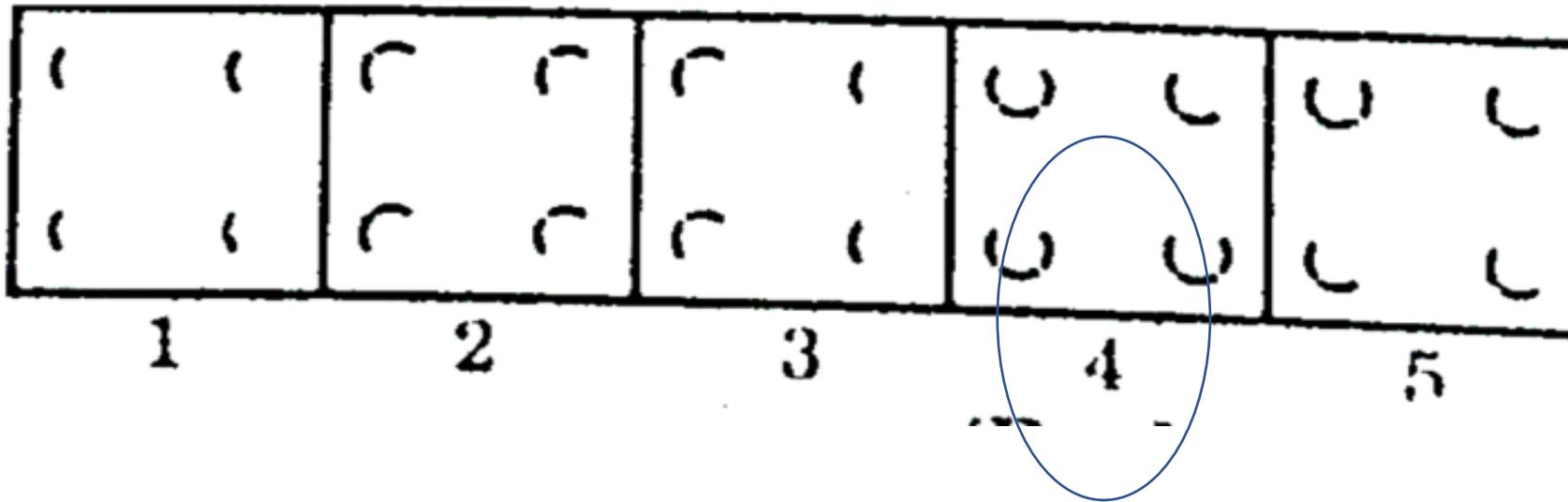
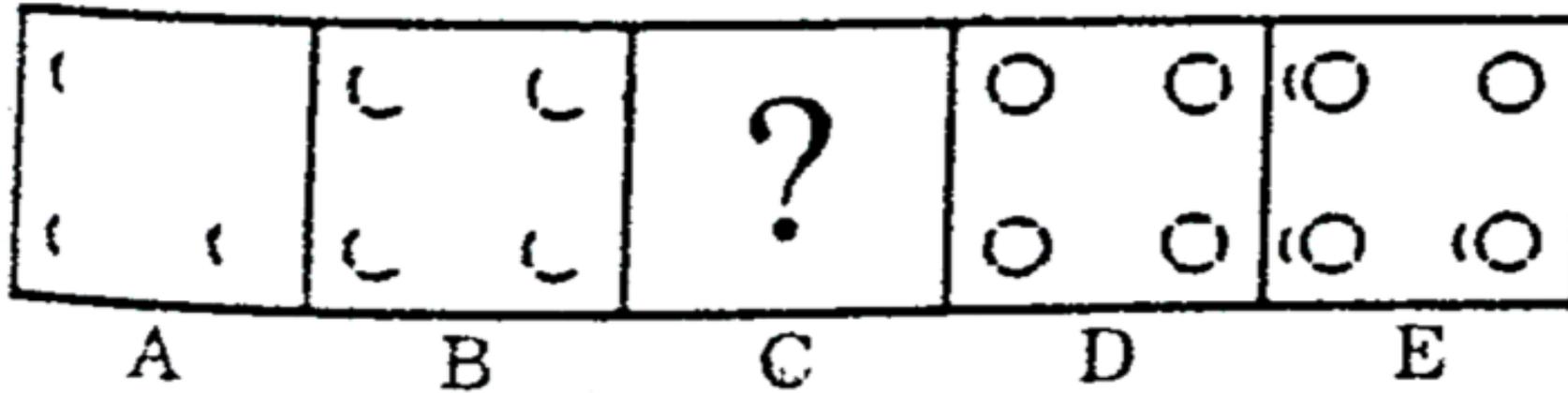
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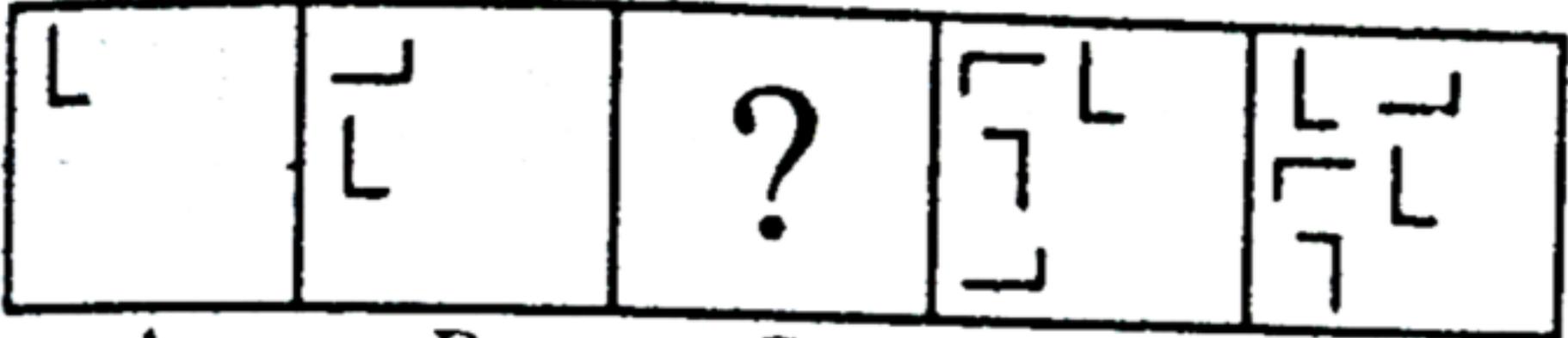
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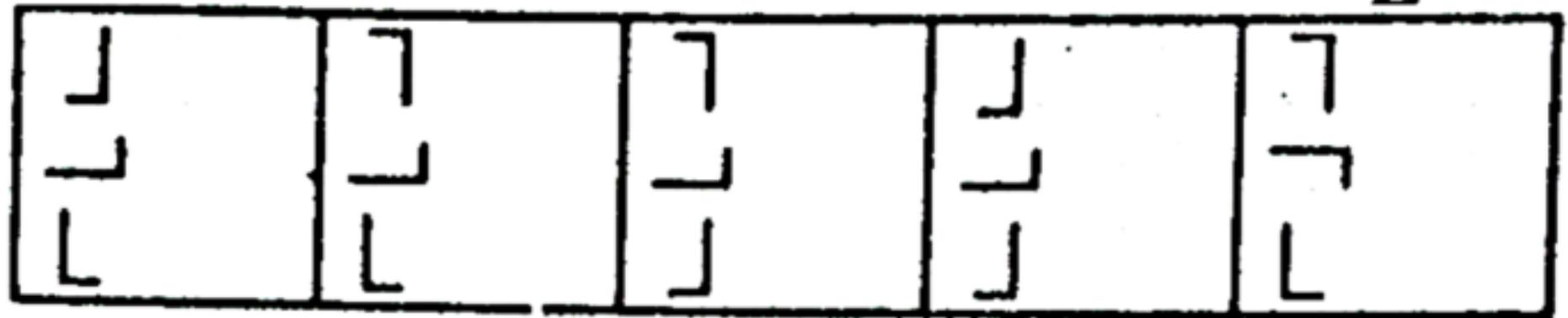
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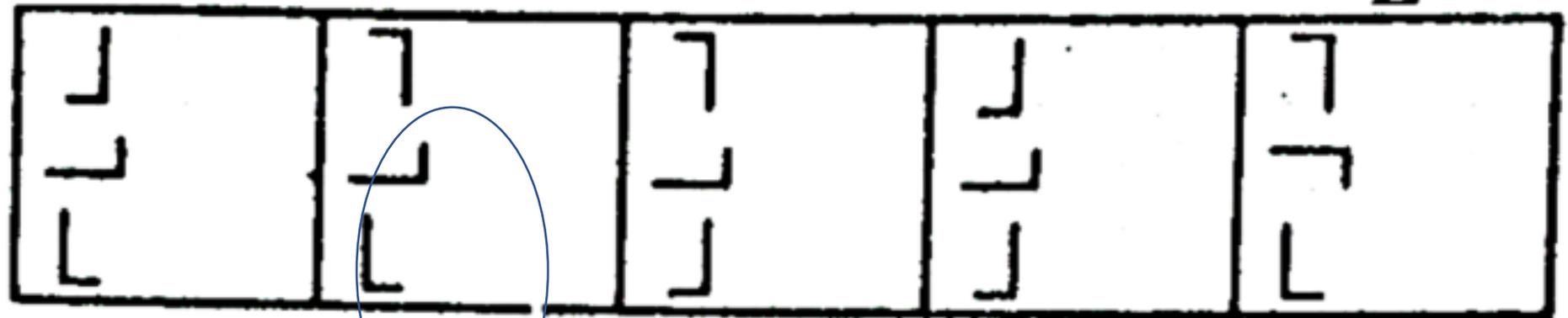
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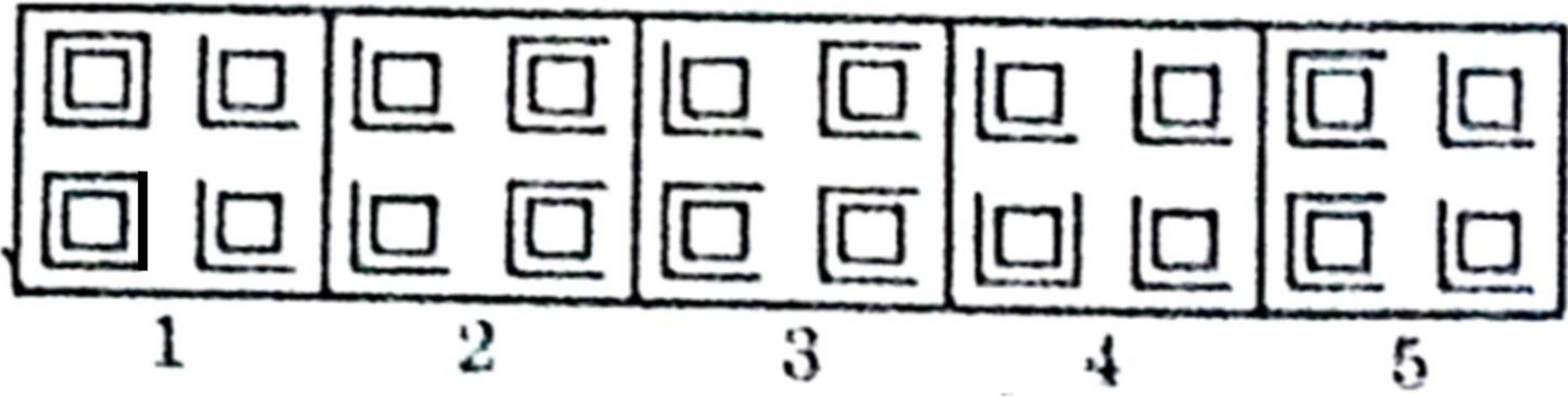
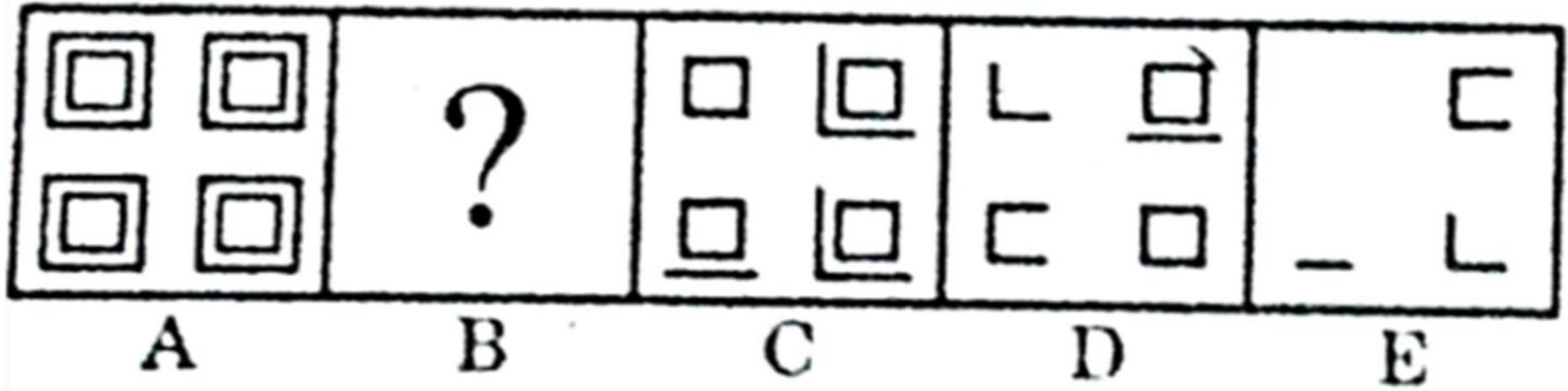
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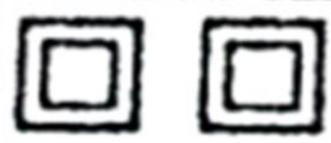
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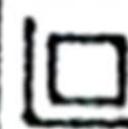
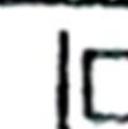
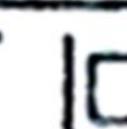
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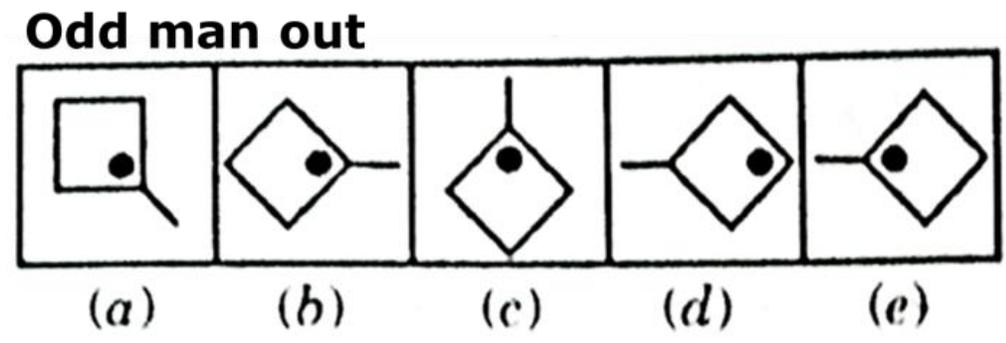
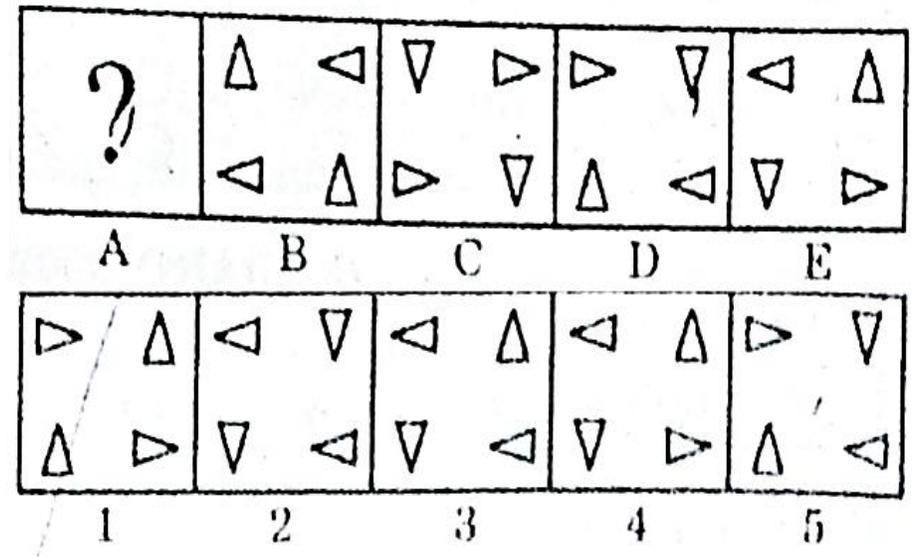
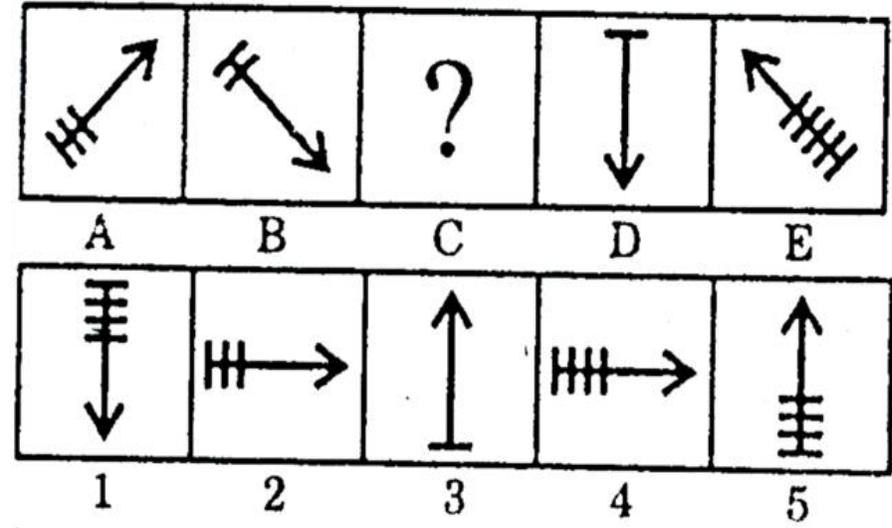
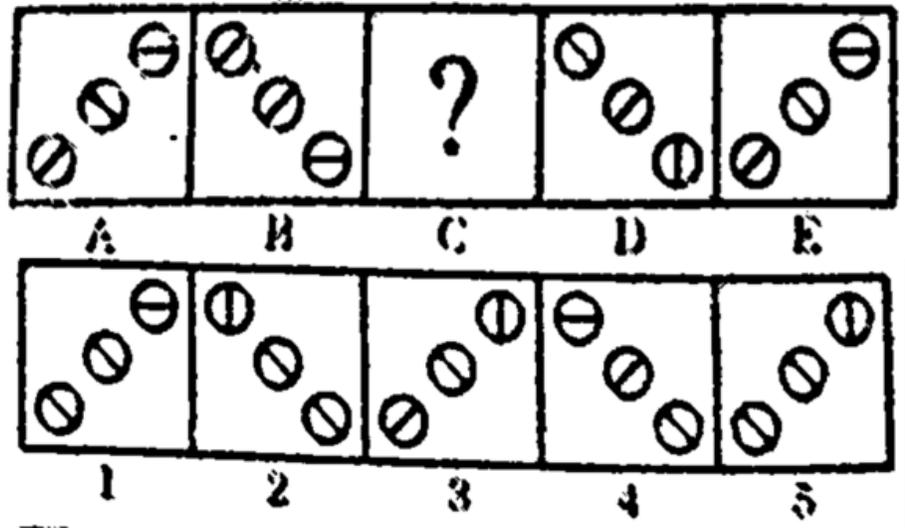
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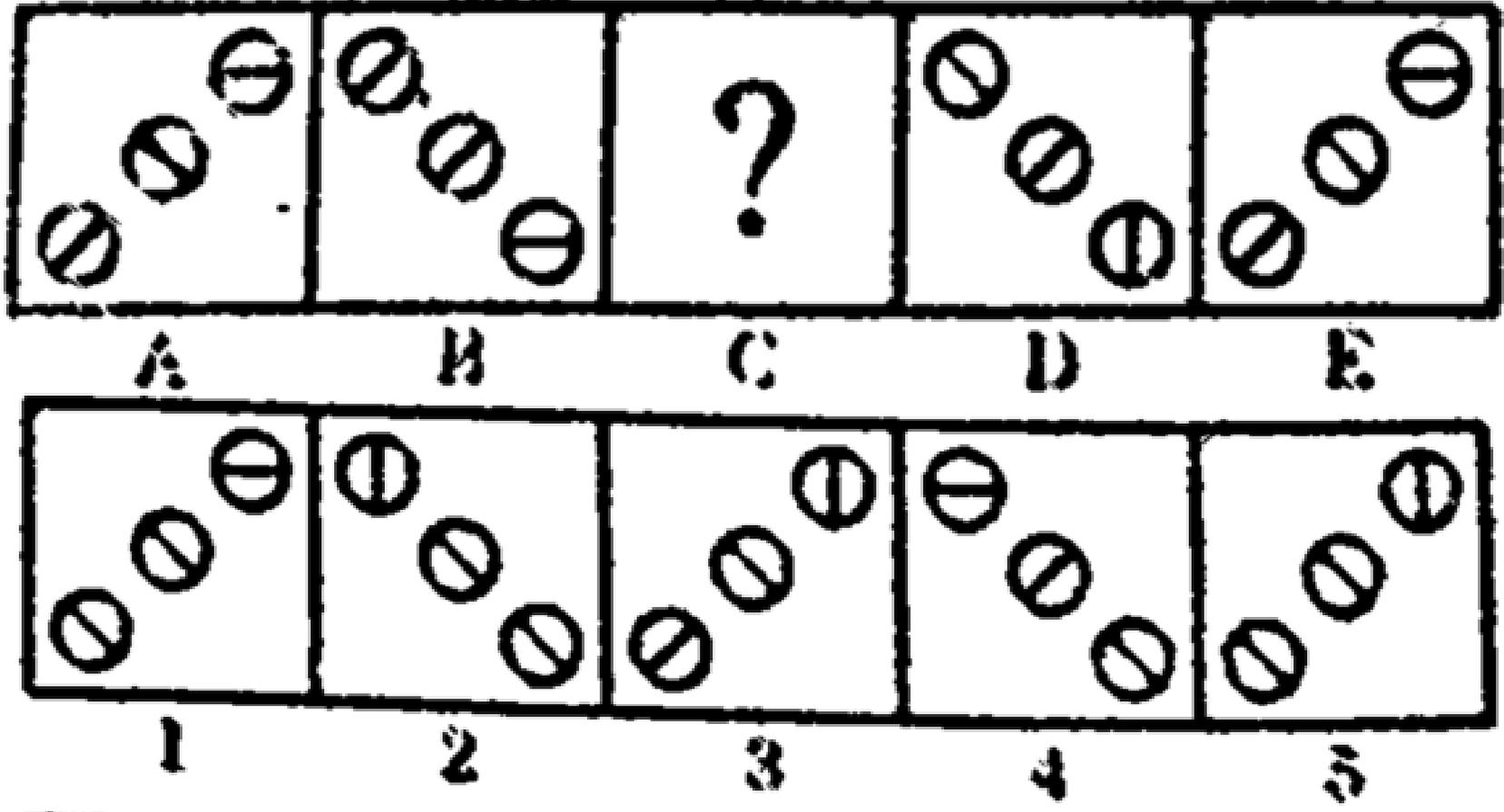
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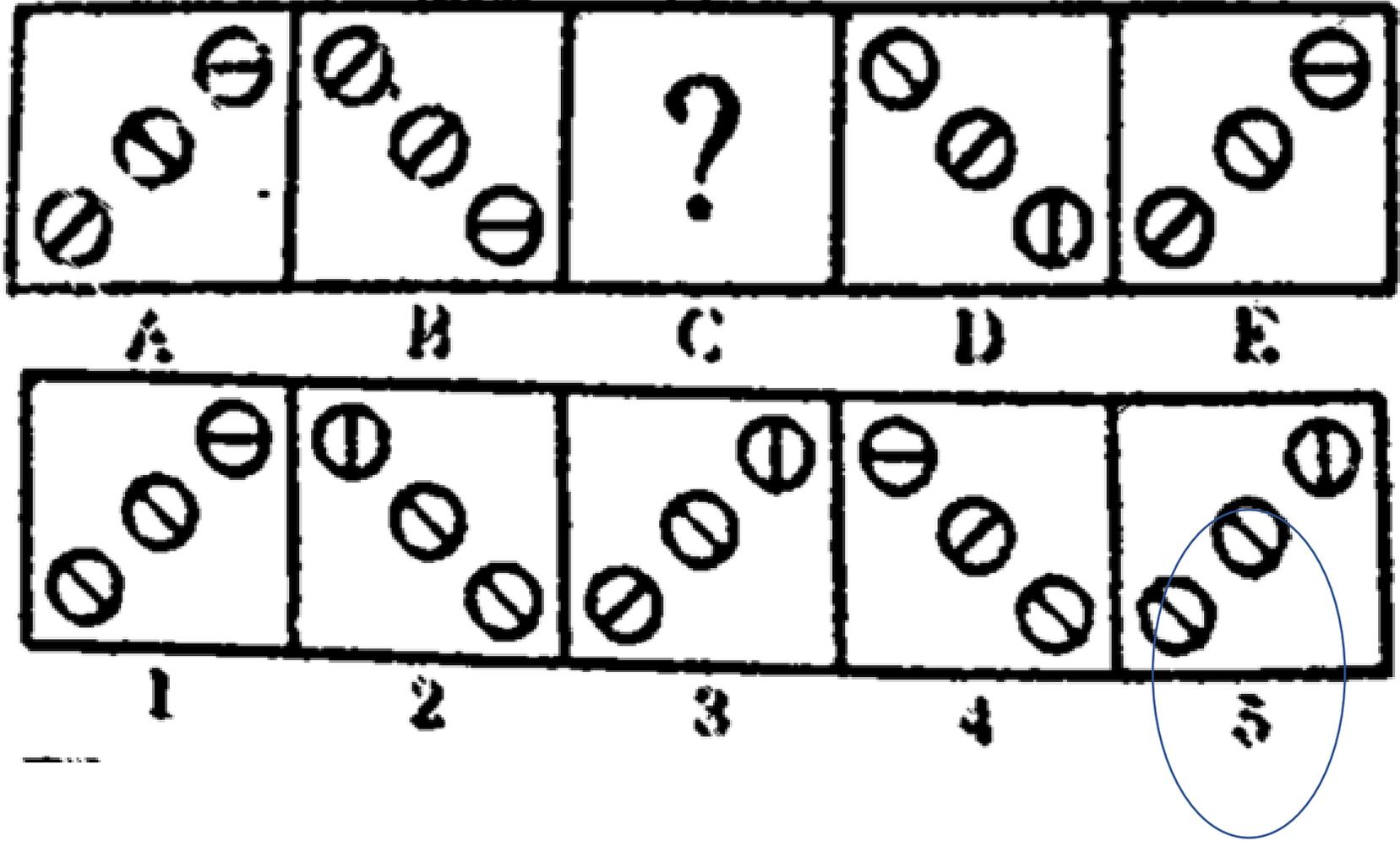


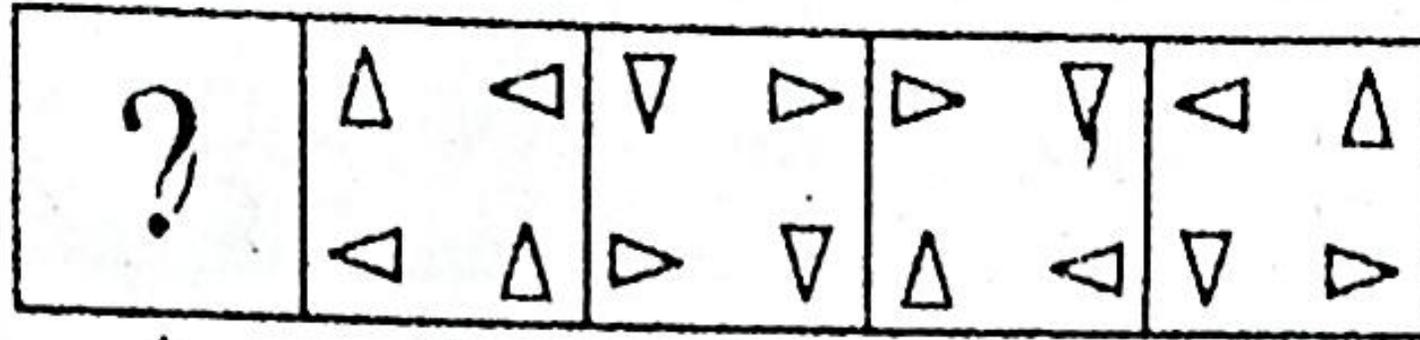
32	-5	27	-6	21	-7	14	-8	6
 		 	 	 				
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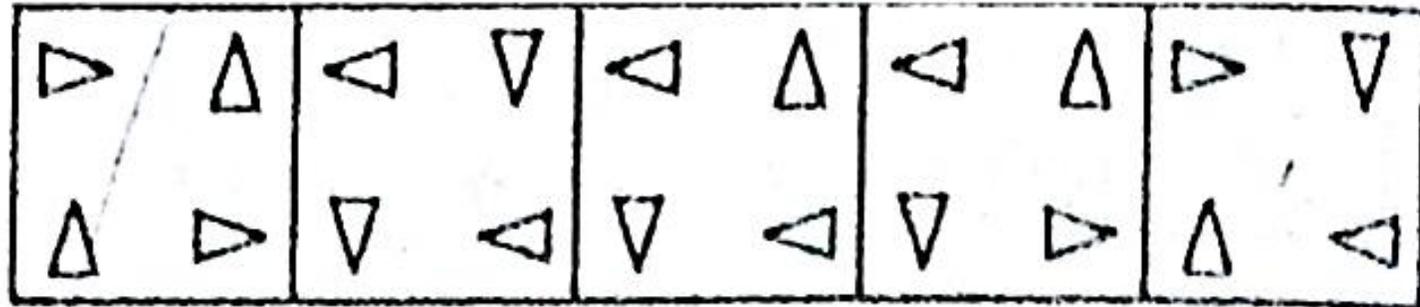
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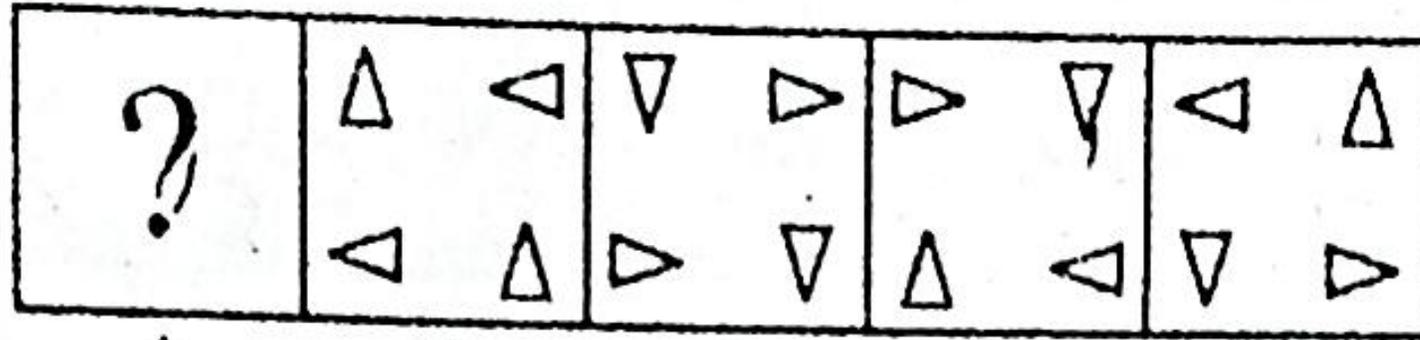
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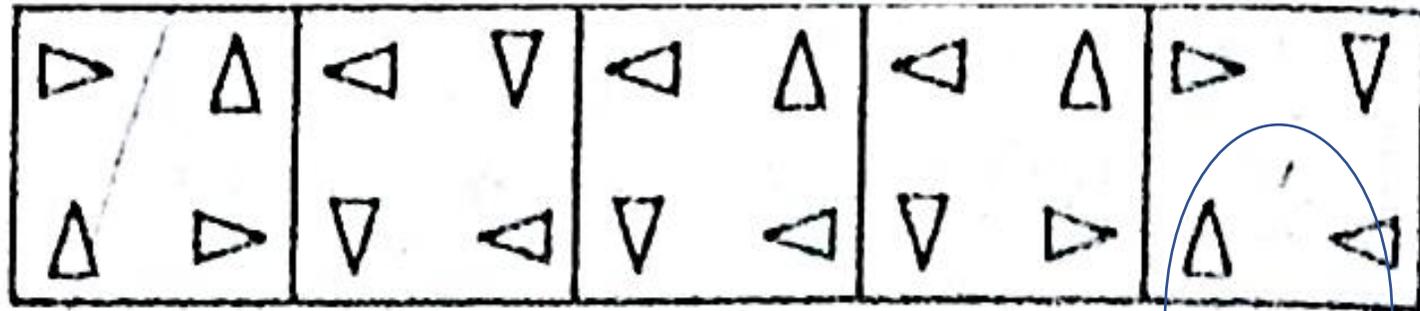
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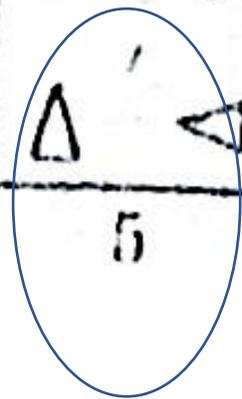
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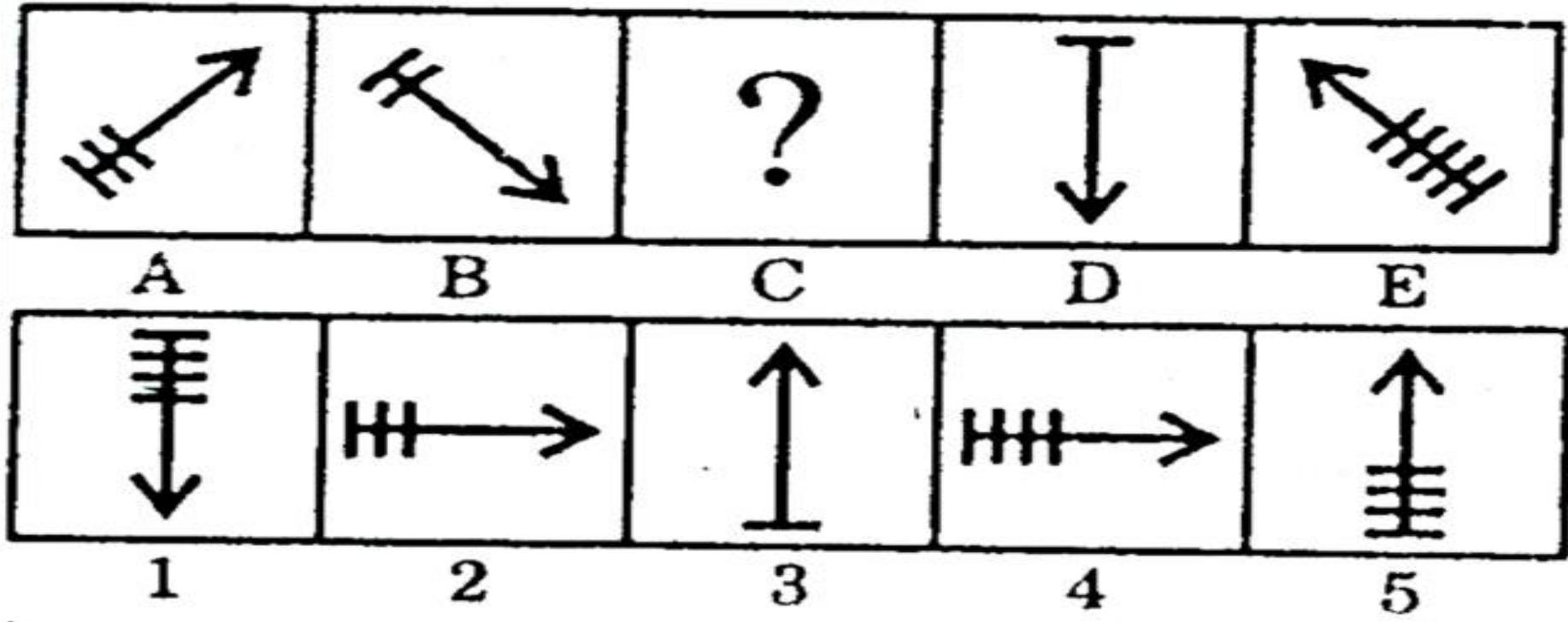
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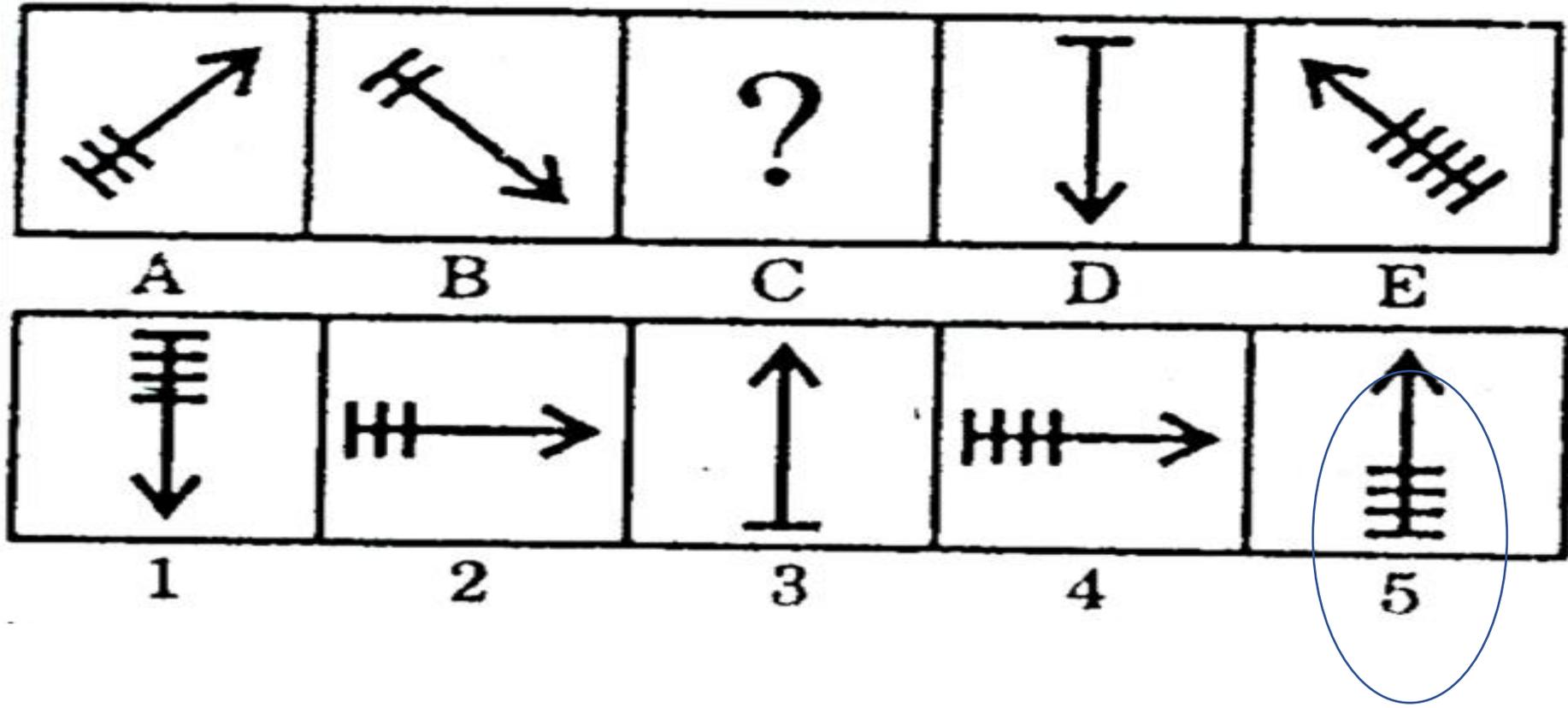
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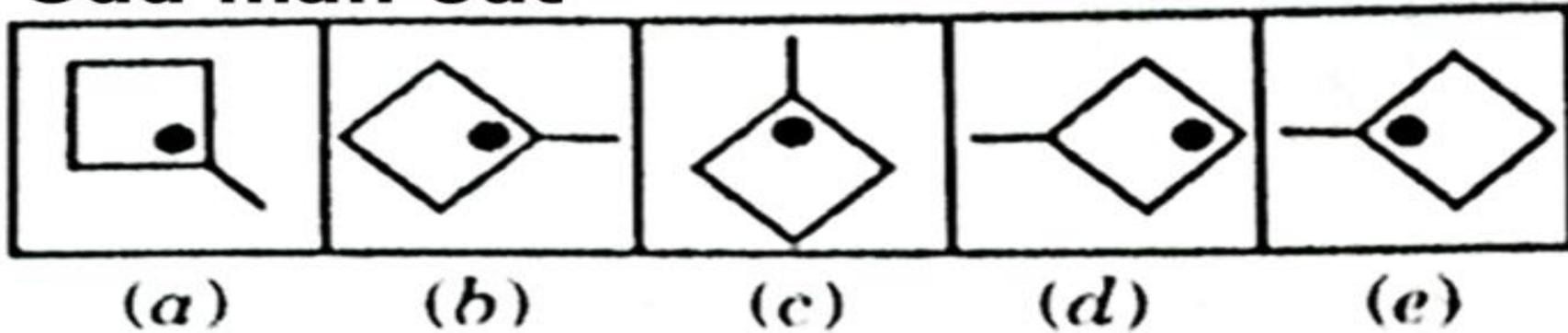
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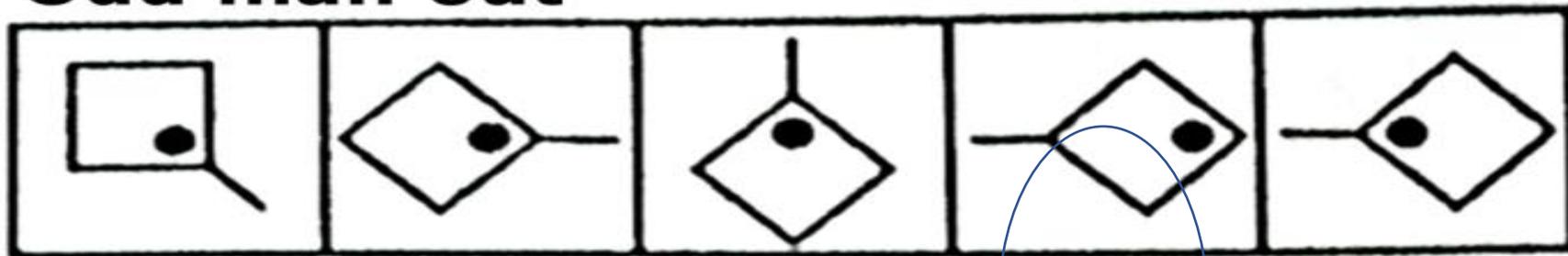






Odd man out

Odd man out



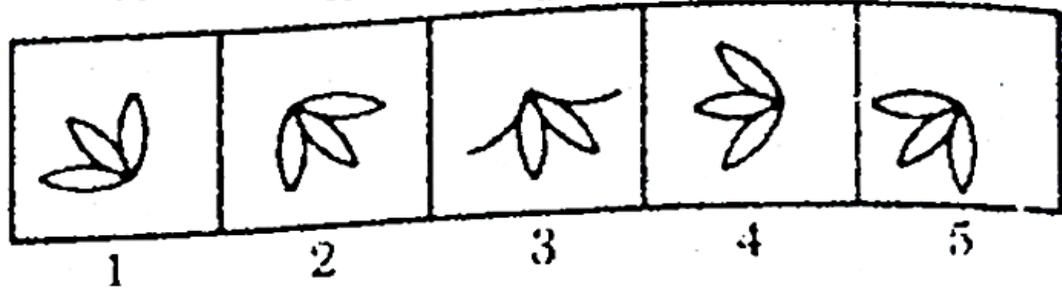
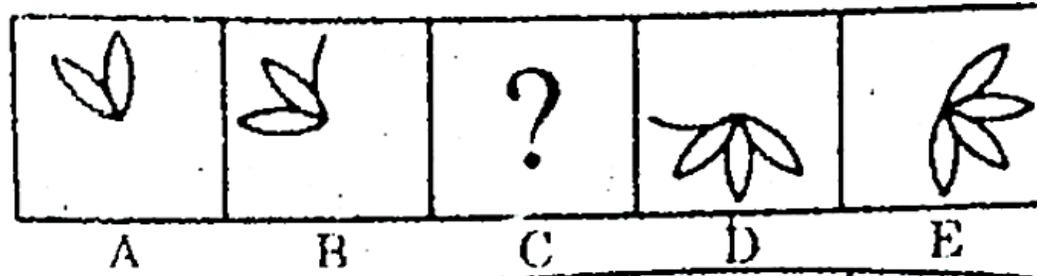
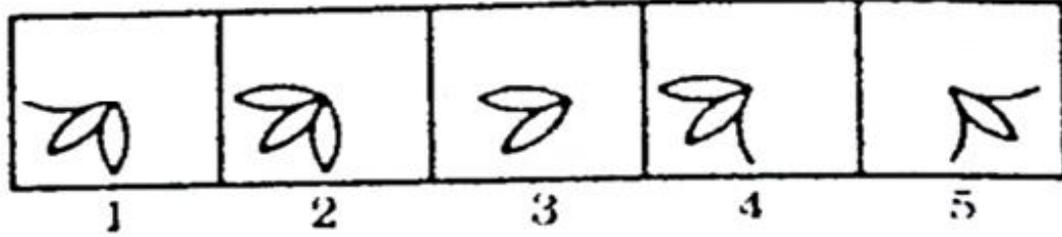
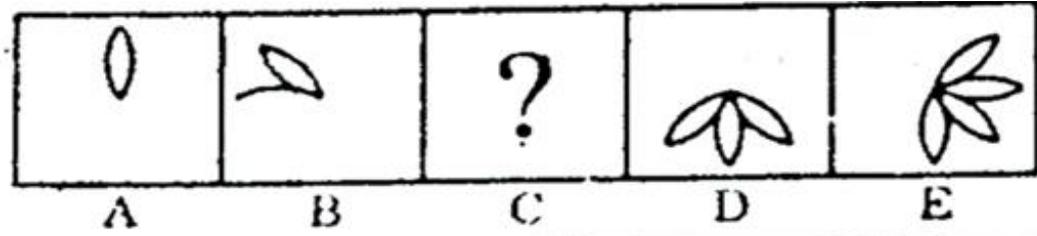
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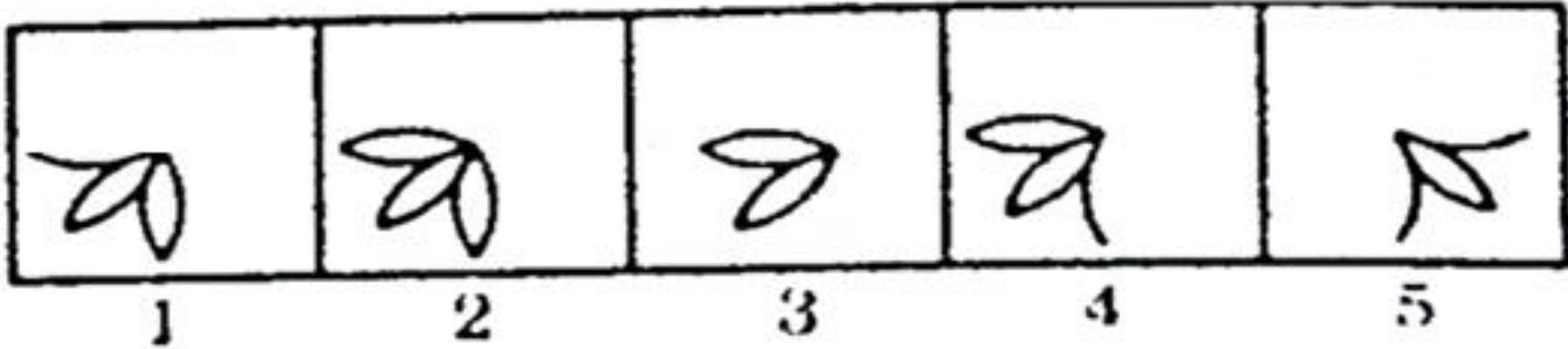
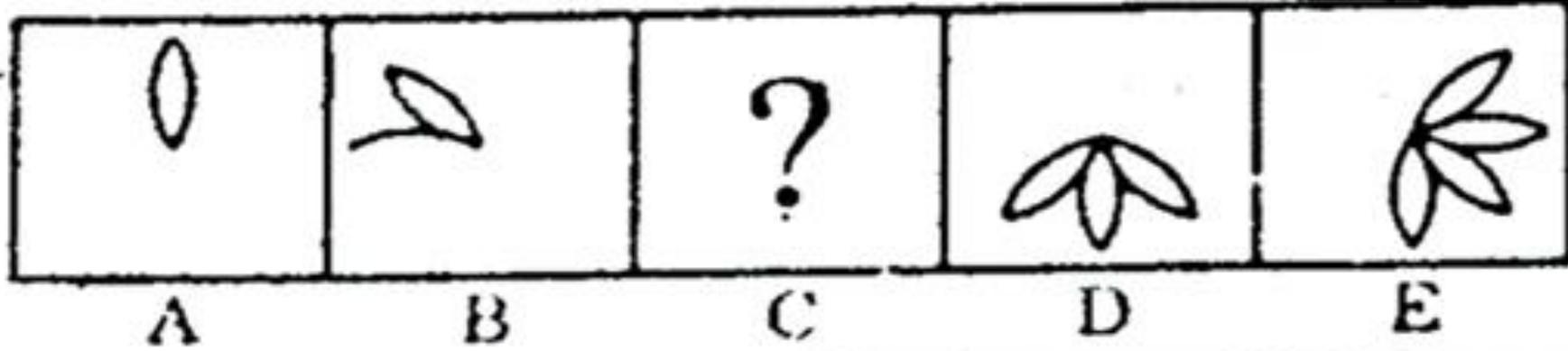
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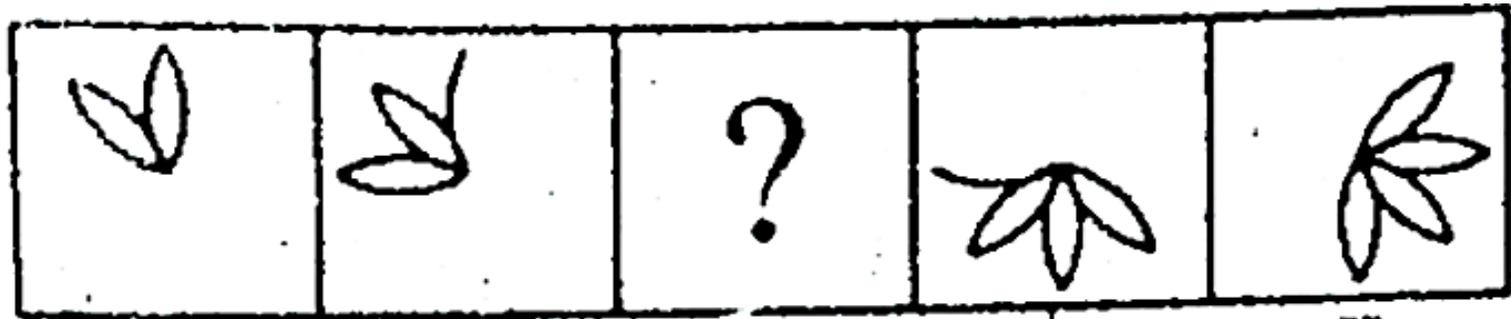
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(d)

(e)







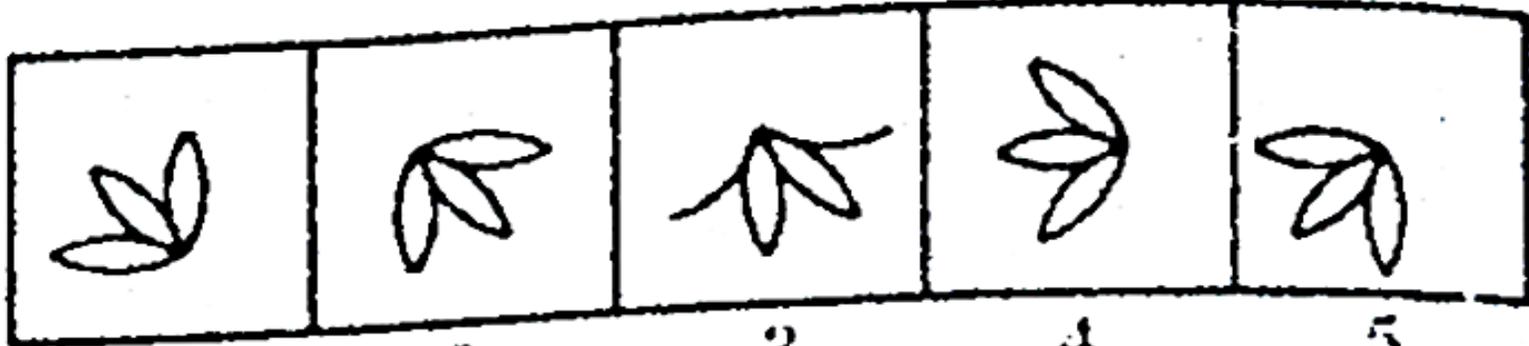
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X Δ O S	C T □ P	Δ X S T	O C P □	P Δ T S	C O □ X	Δ P S O	T C X □	X Δ O S	C T □ P
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Odd man out

(a)	(b)	(c)	(d)	(e)

(a)	(b)	(c)	(d)	(e)
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Δ X C O	T S P □	□ X S O	T C P Δ	Δ X S O	T C P □	Δ X S C	T O P □	Δ X S T	O C P □
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1	2	3	4	5
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1	2	3	4	5
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1	2	3	4	5
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X Δ O S	C T □ P	Δ X S T	O C P □	P Δ T S	C O O X □	Δ P S O	T C X □	X Δ O S	C T □ P
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Δ X C O	T S P □	□ X S O	T C P Δ	Δ X S O	T C P □	Δ X S C	T O P □	Δ X S T	O C P □
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X Δ O S	C T □ P	Δ X S T	O C P □	P Δ T S	C O O X □	Δ P S O	T C X □	X Δ O S	C T □ P
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Δ X C O	T S P □	□ X S O	T C P Δ	Δ X S O	T C P □	Δ X S C	T O P □	Δ X S T	O C P □
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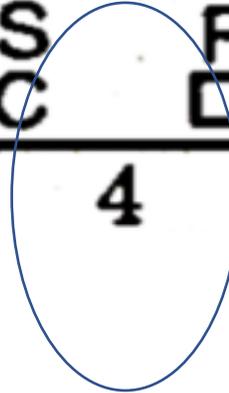
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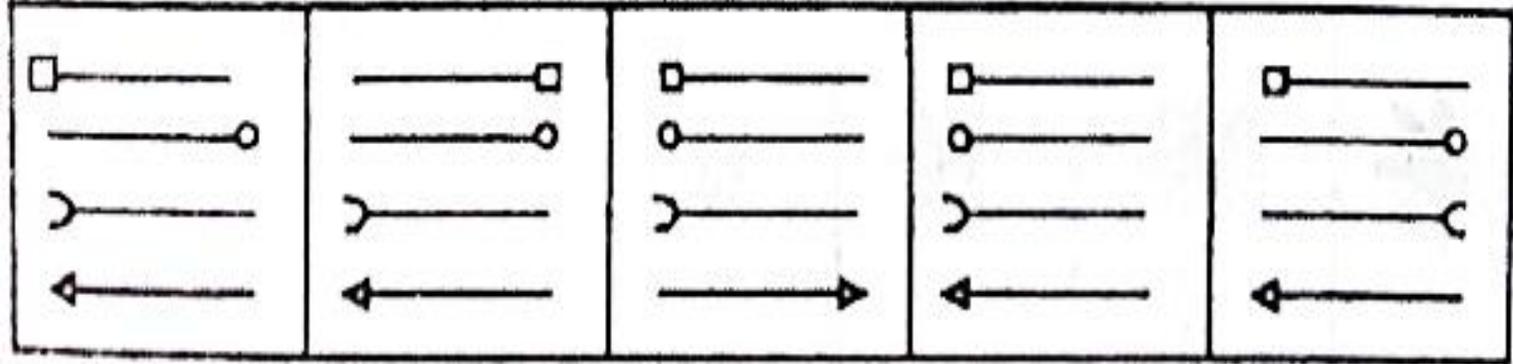
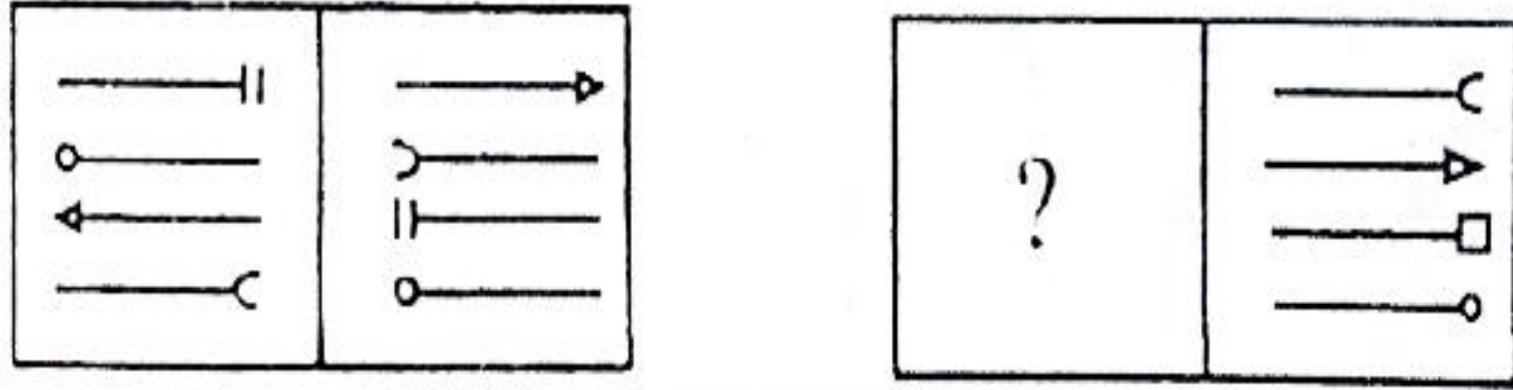
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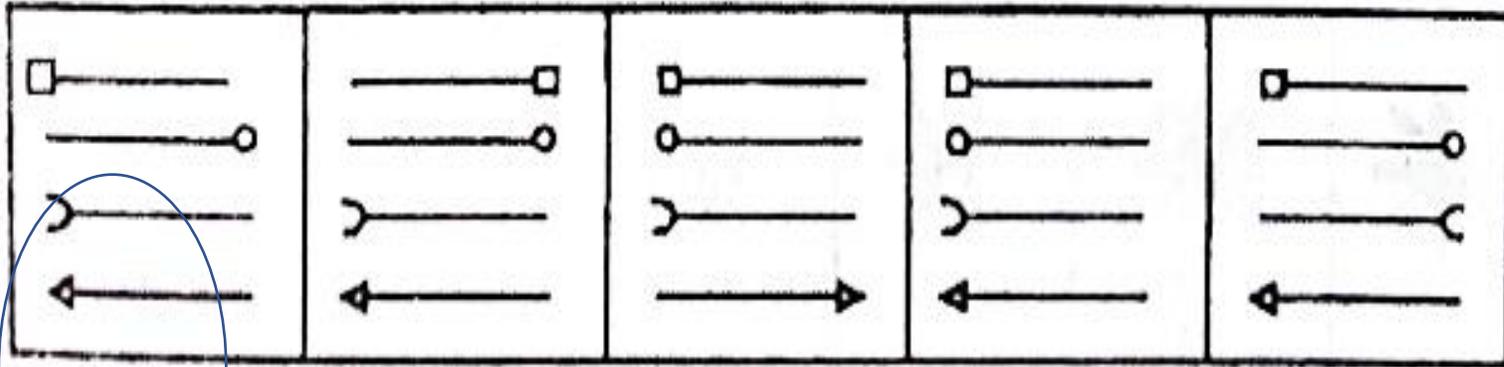
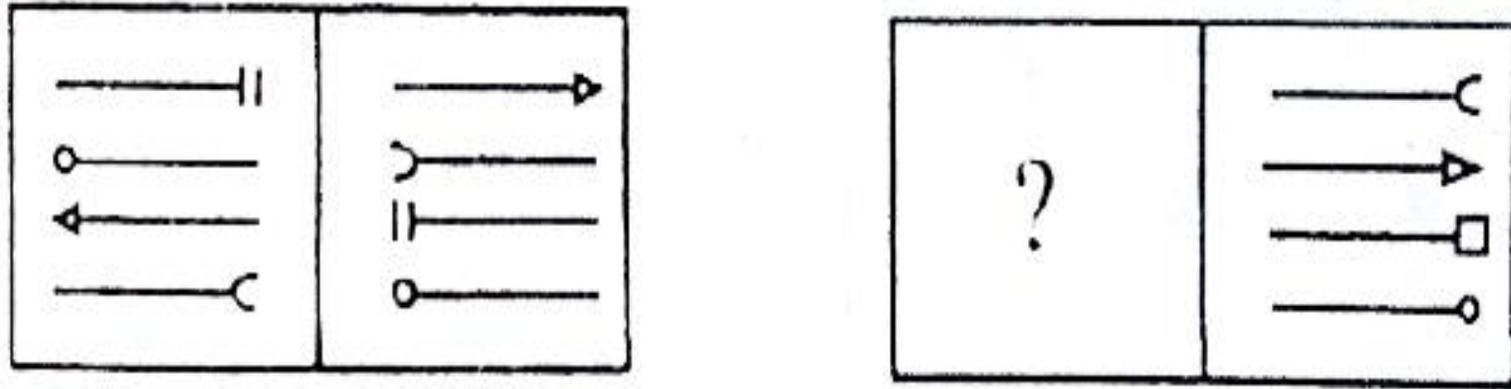
(a)

(b)

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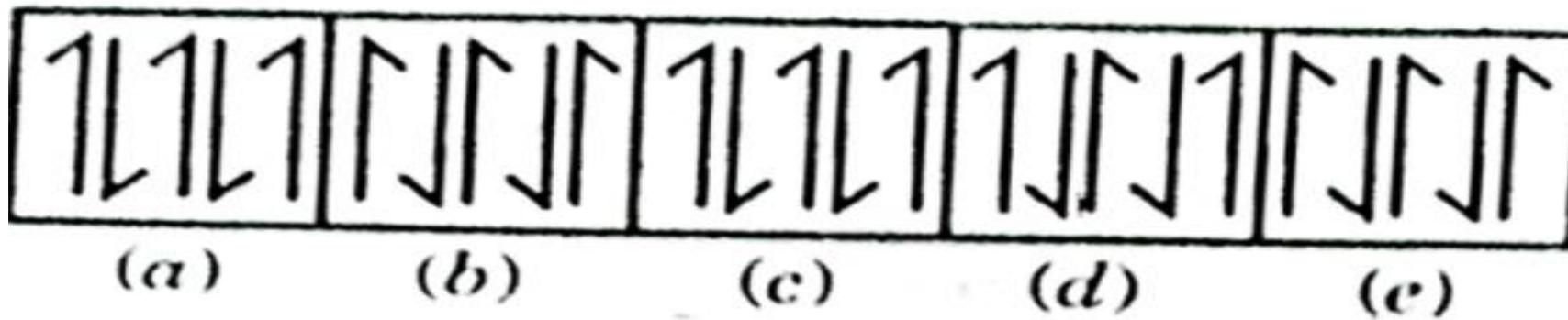
(a)

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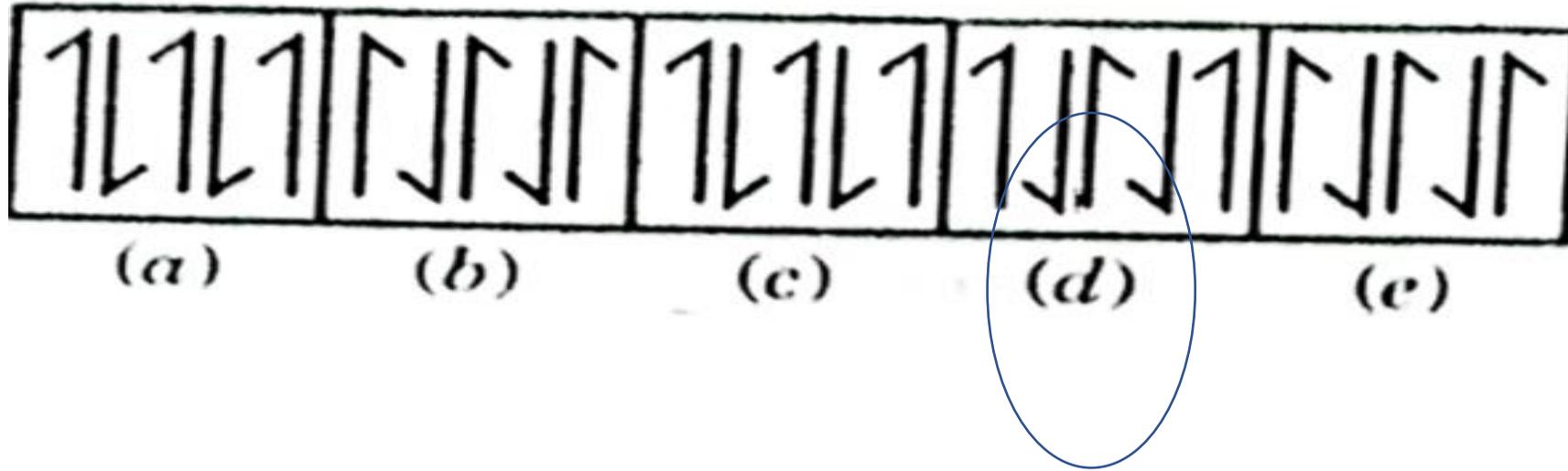
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Odd man out

Odd man out



$\begin{matrix} = \\ \times \end{matrix}$	$\begin{matrix} = \\ \times \\ \circ \end{matrix}$	$\begin{matrix} \times = \\ \circ \\ \square \end{matrix}$	$\begin{matrix} \circ \times = \\ \square \\ \uparrow \end{matrix}$	<p style="text-align: center;">?</p>
$\begin{matrix} \square & \circ & \times \\ \uparrow & = & \\ * & & \end{matrix}$	$\begin{matrix} \square & \circ & \times \\ = & \uparrow & \\ * & & \end{matrix}$	$\begin{matrix} \square & \circ & \times \\ * & \uparrow & = \\ \triangle & & \end{matrix}$	$\begin{matrix} \square & * & = \\ \circ & \uparrow & \\ \triangle & & \end{matrix}$	$\begin{matrix} \uparrow & \square & \circ \\ \triangle & \times & \\ = & & \end{matrix}$
<p style="text-align: center;">1</p>	<p style="text-align: center;">2</p>	<p style="text-align: center;">3</p>	<p style="text-align: center;">4</p>	<p style="text-align: center;">5</p>

=	=	x =	o x =	?
x	x	o	□	
	o	□	↑	

□ o x	□ o x	□ o x	□ * =	↑ □ o
↑ =	= ↑	* ↑ =	o ↑	▲ x
*	*	△	△	=

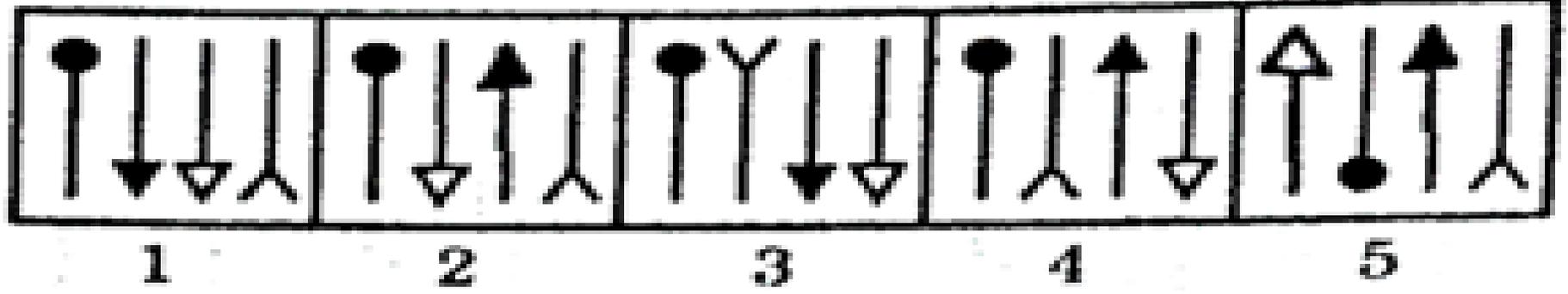
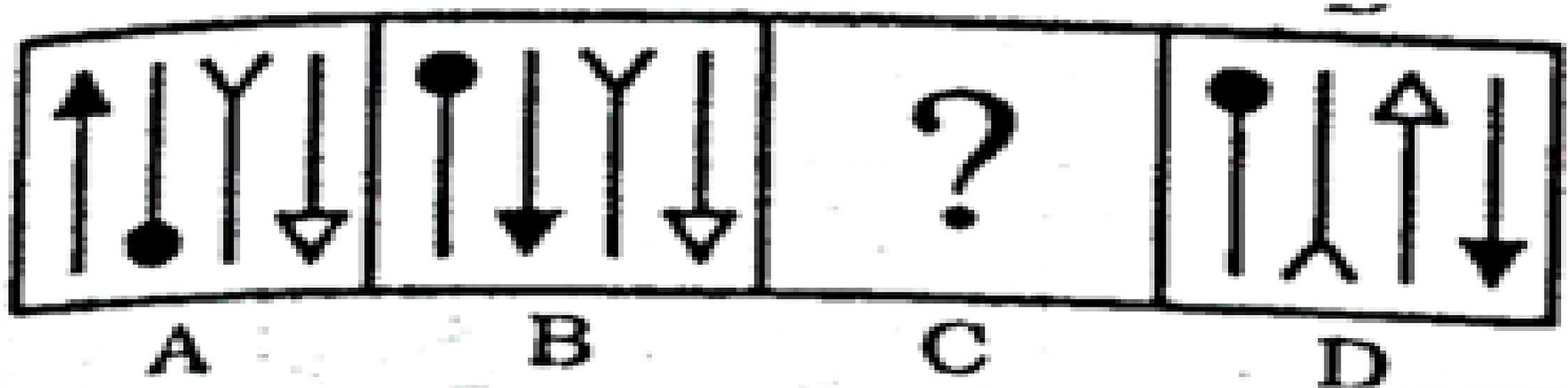
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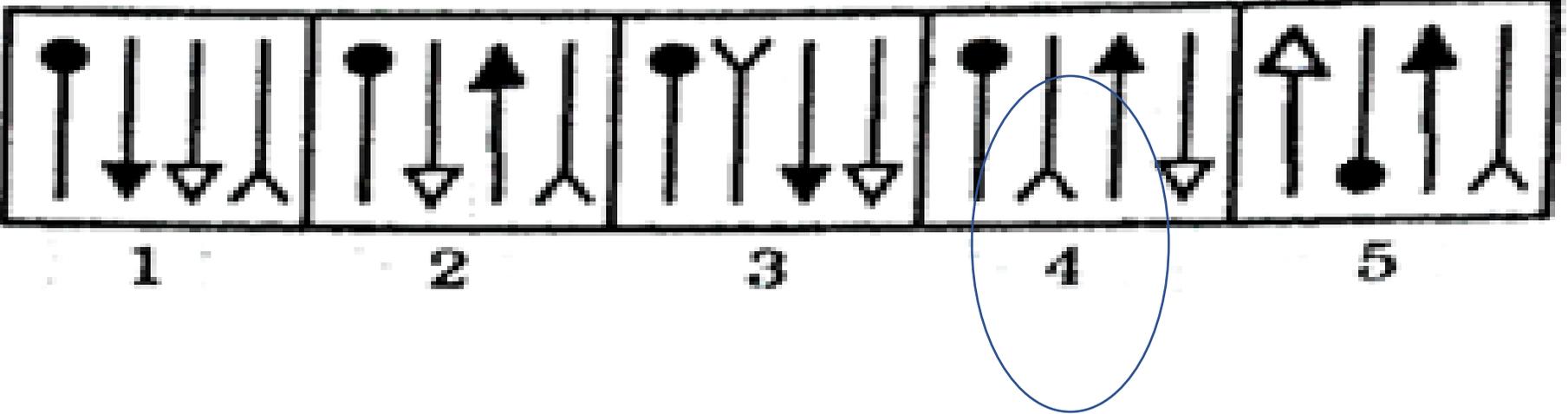
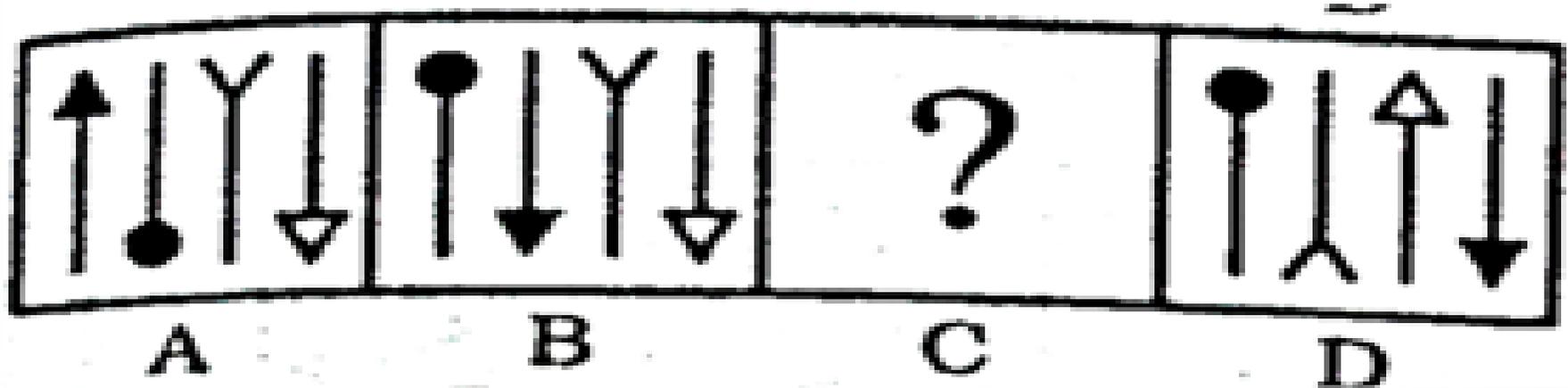
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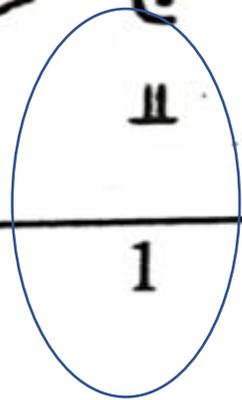
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1	2	3	4	5

 	  		  	   
   	   	  	   	    
1	2	3	4	5



↑ *	\$ N	?	N #	B C
\$ N	C ↑	?	B C	# ♀
A	B	C	D	E

C ↑	# N	# N	# N	# N
N #	C B	* B	C ↑	C ⊗
1	2	3	4	5

C ?	♀ +	?	= N	Δ ↑
L D	? L	?	☆ +	N ☆
♀ ∇	∇ =	?	Δ B	B ♀
A	B	C	D	E

∇ ⊗	∇ ☆	=	☆ ∇	L Δ	☆
+ ?	+ ?	? +	+ +	? ?	+
= Δ	= Δ	Δ Δ	∞	Δ =	∇
1	2	3	4	5	

= X	O ↓	?	X ↑	↑ Y
O ↑	S S	X	↑ N	N ↓
A	B	C	D	E

S N	2 N	2 N	S N	S N
X ↓	X ↑	X ↓	X ↓	X ↓
1	2	3	4	5

C, x = S	= S C X	# C S *	?	□ * ≠ ↑ S
A	B	C	D	E

C ≠ * S □	S □ ↑ ≠ C	S C ≠ * ↑	C ≠ * S ↑	C S * ≠ ↑
1	2	3	4	5

↑ ↑	* *	\$ N	?	N #	B C
\$ N	C ↑			B C	# ♀
A	B	C		D	E

C ↑	# N	# N	# N	# N
N #	C B	* B	C ↑	C ⊗
1	2	3	4	5

↑ *	\$ N	?	N #	B C
\$ N	C ↑		B C	# ♀
A	B	C	D	E

C ↑	# N	# N	# N	# N
N #	C B	* B	C ↑	C ⊗
1	2	3	4	5

C	?	♀	+	?	=	N	Δ	♠
L	D	?	L		☆	+	N	☆
♀	▽	▽	=		Δ	B	B	☉
A	B	C	D	E				

▽	⊗	▽	☆	=	☆	▽	L	Δ	☆
+	?	+	?	?	+	+	?	?	+
=	Δ	=	Δ	Δ	☉		Δ	=	▽
1	2	3	4	5					

C	?	♀	+	?	=	N	Δ	♠
L	D	?	L		☆	+	N	☆
♀	▽	▽	=		Δ	B	B	♣
A		B		C		D		E

▽	⊗	▽	☆	=	☆	▽	L	Δ	☆
+	?	+	?	?	+	+	?	?	+
=	Δ	=	Δ	Δ	♣		Δ	=	▽
1		2		3		4		5	

= X	O ↓	?	X ↑	↑ Y
↑ S	N ↓		↓ N	↓
O S	S X		↑ N	N ↓
A	B	C	D	E

S N	S N	S N	S N	S N
↓ ↓	↑ ↑	↓ ↓	↓ ↓	↓ ↓
X ↓	X ↑	X ↓	X ↑	X ↑
1	2	3	4	5

= X	O ↓	?	X ↑	↑ Y
↑ S	N X		↓ N	↓
O	S		↑	N ↓
A	B	C	D	E

S N	S N	S N	S N	S N
↓ ↓	↑ ↑	↓ ↓	↓ ↑	↓ ↑
X ↓	X ↑	X ↓	X ↑	X ↑
1	2	3	4	5

--	--	--	--	--

A

B

C

D

E

--	--	--	--	--

1

2

3

4

5

--	--	--	--	--

A

B

C

D

E

--	--	--	--	--

1

2

3

4

5

