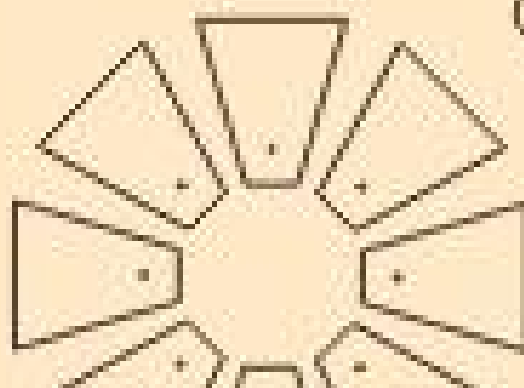
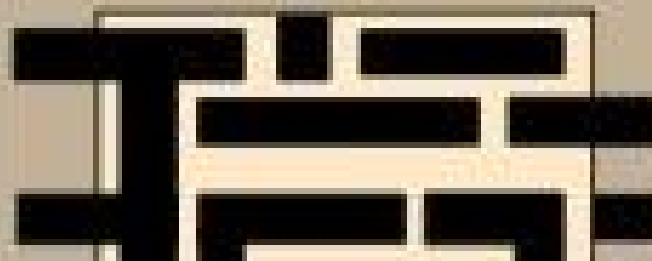
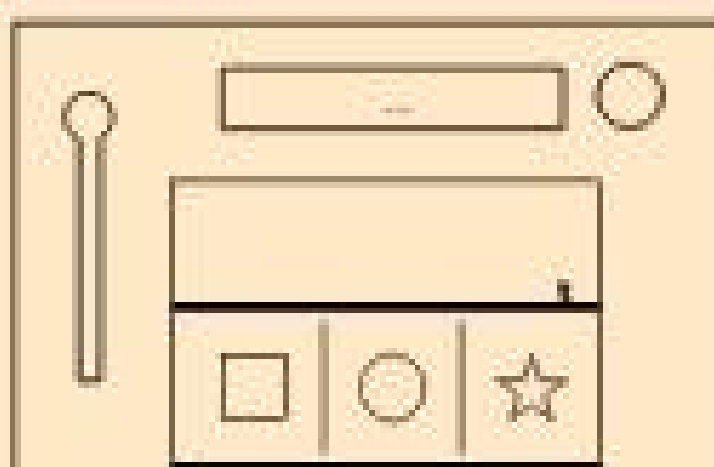
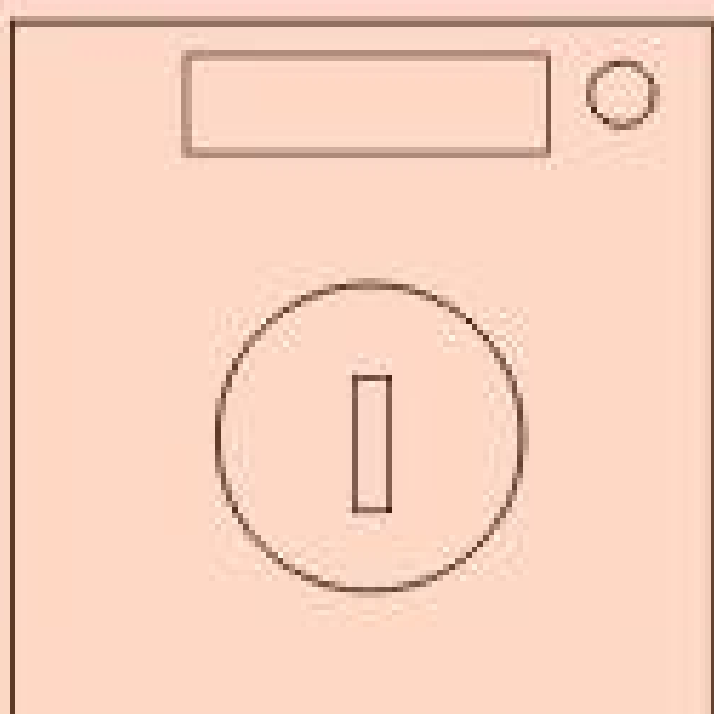
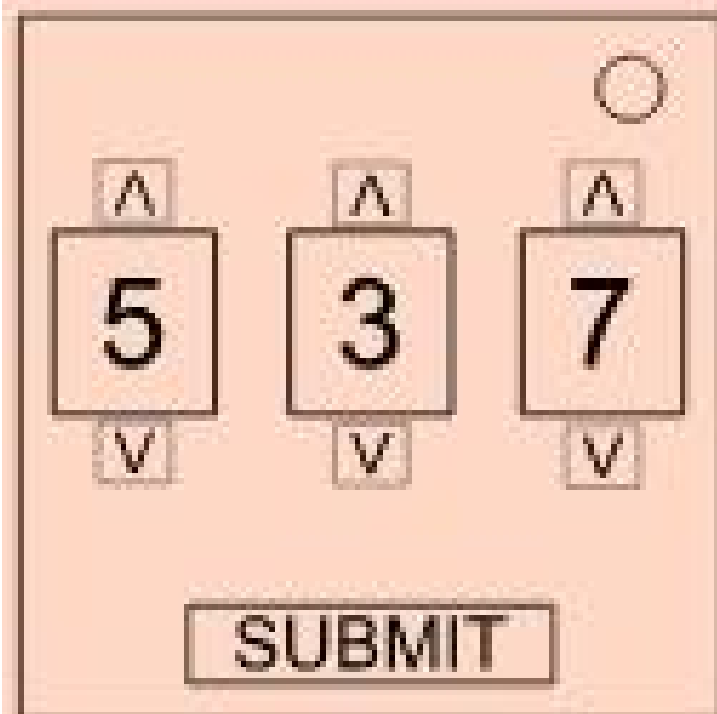
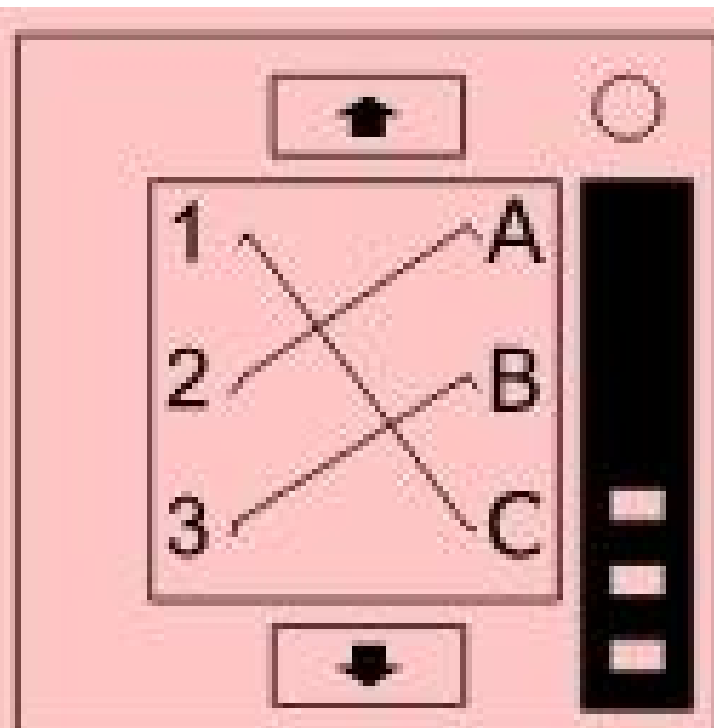
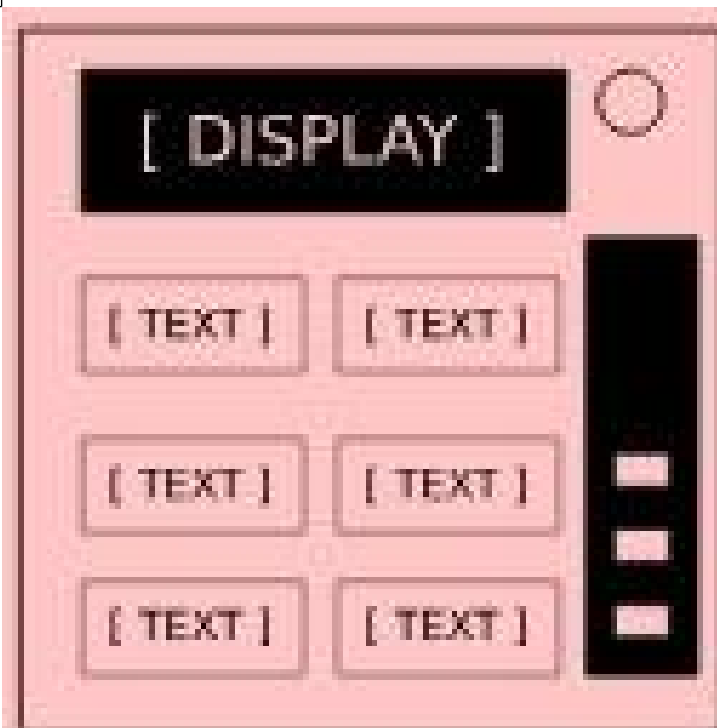
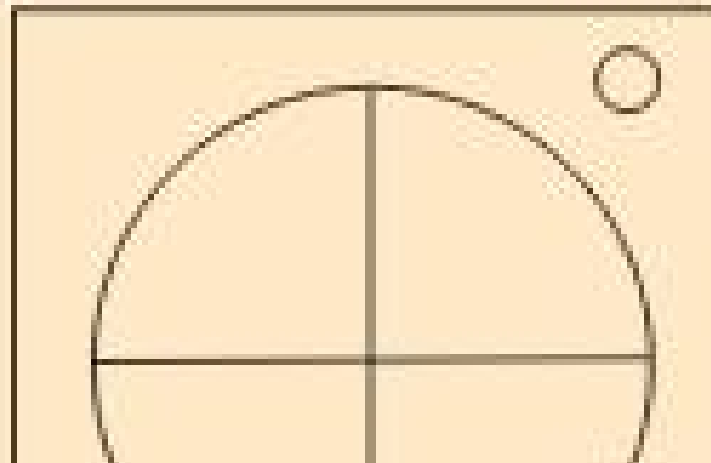
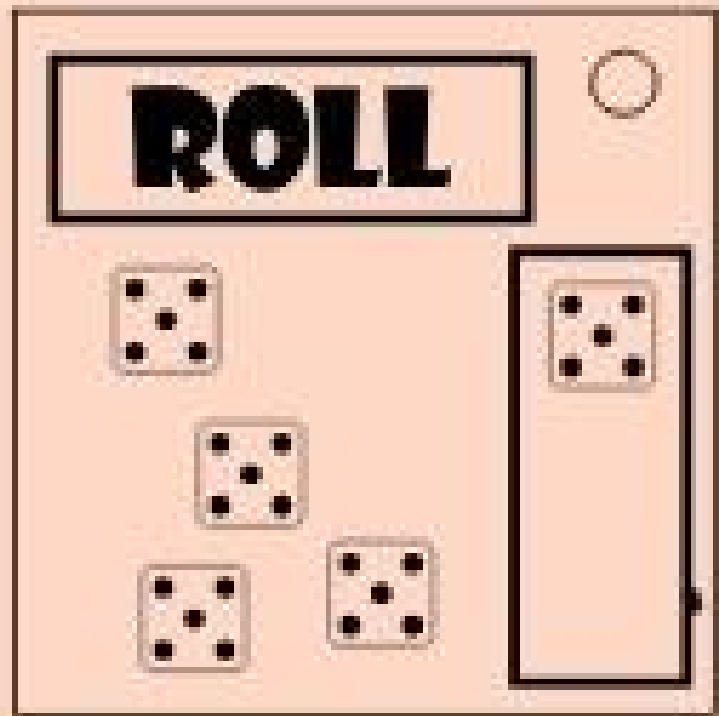
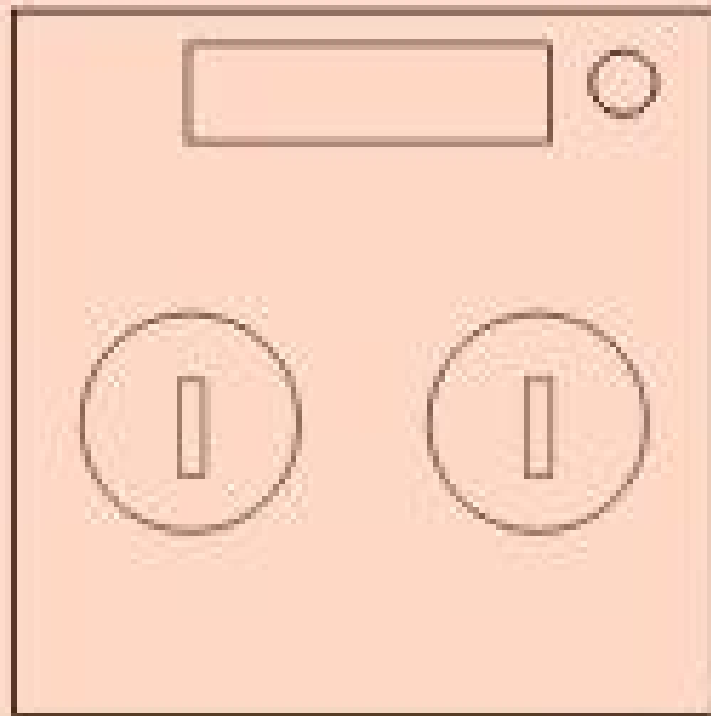
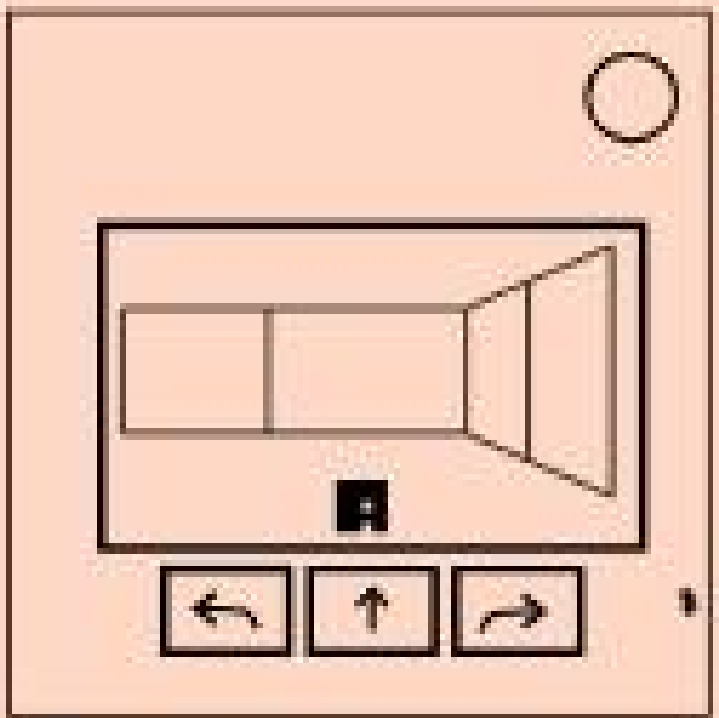
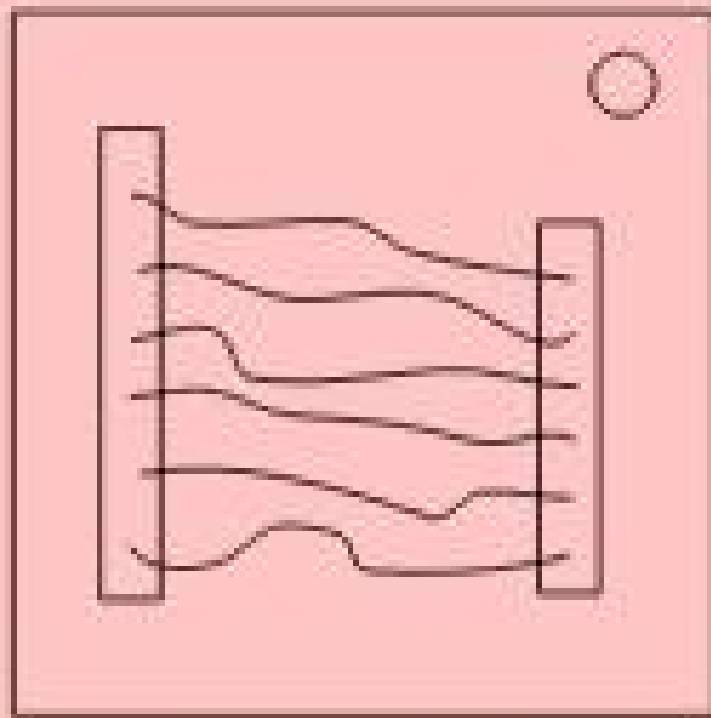
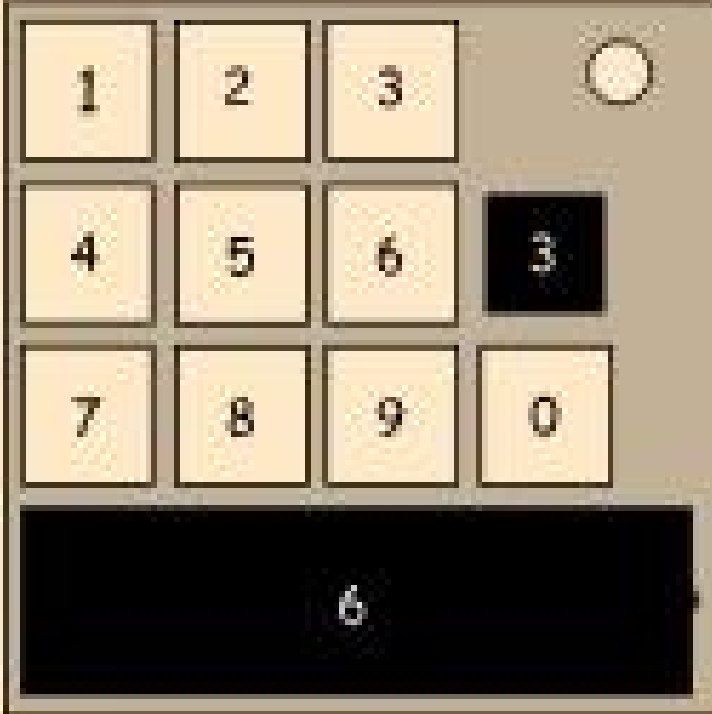
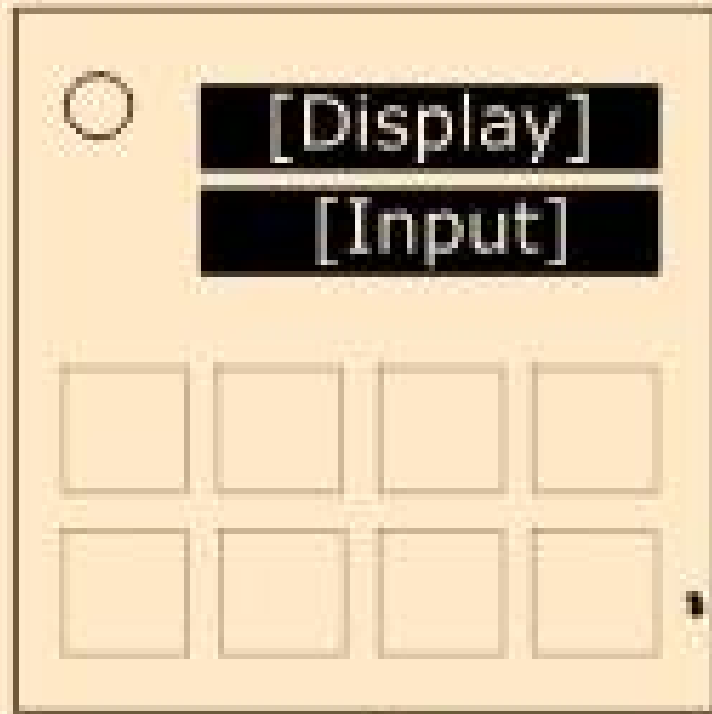
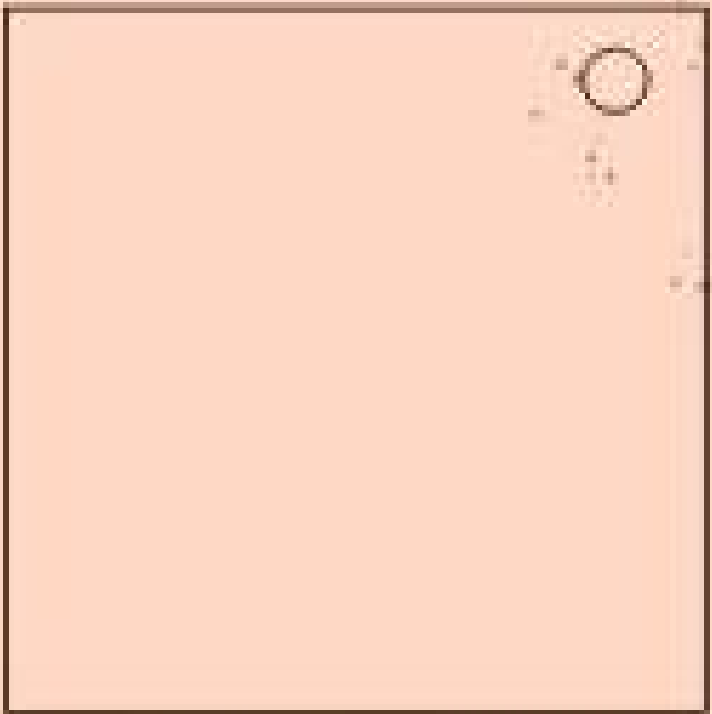
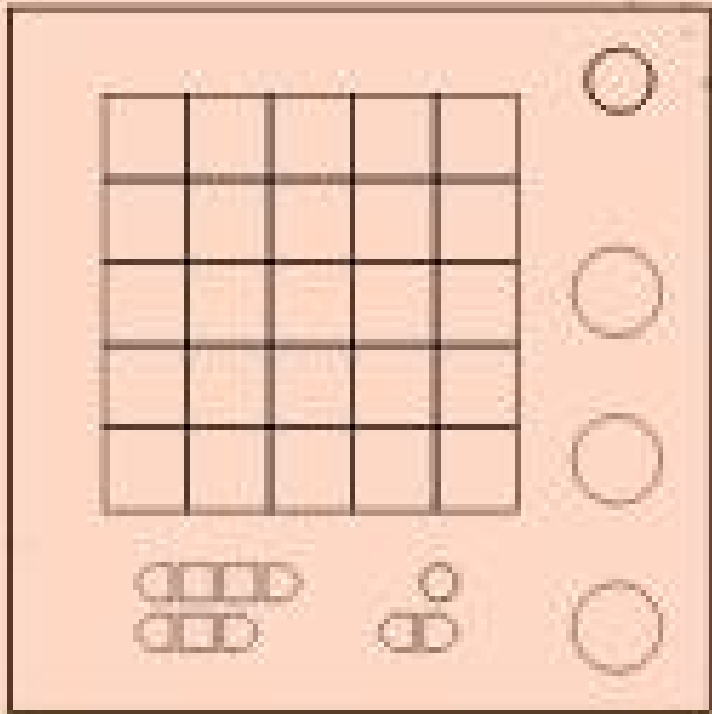


CHECK





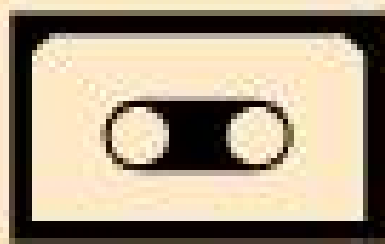
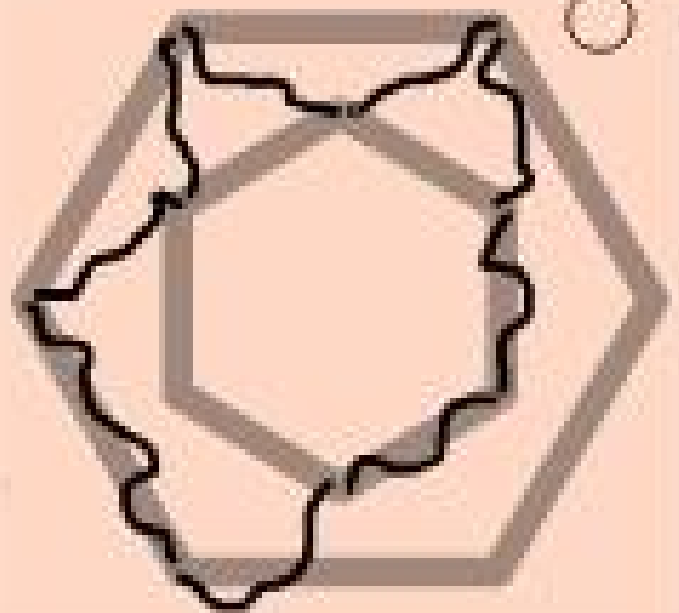




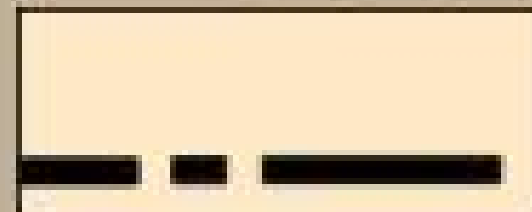
<DISPLAY>

YES

NO



\$ & *



TROLL

<

5 STR

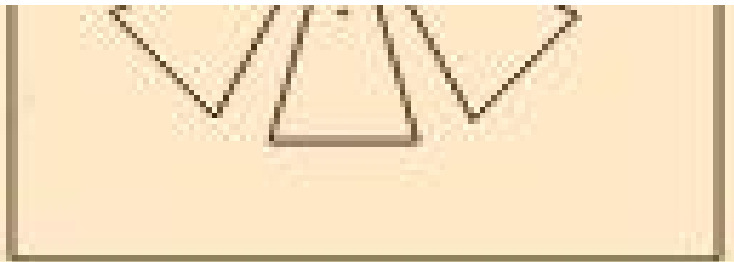
>

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POTION

>


x - 0

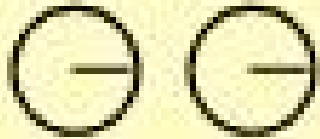


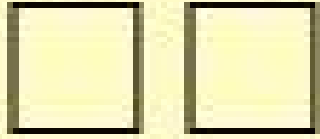
☐


G	B	P
U	S	D
1	2	3

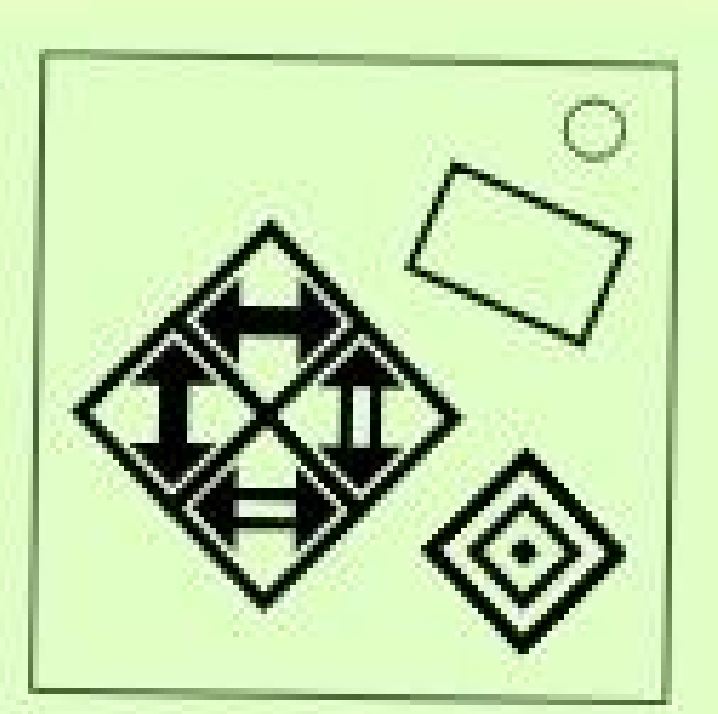
☐









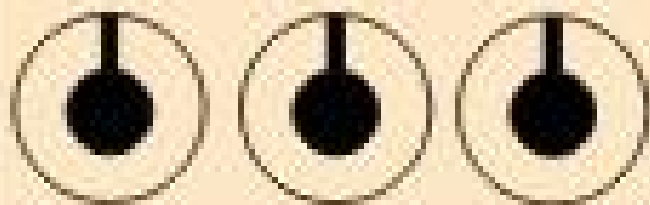


☐

$\overline{[A]} \vee \overline{[U]} \wedge \overline{[P]} \overline{[F]}$

$\overline{[C]} \wedge \overline{[Q]} \vee \overline{[H]} \overline{[F]}$





KEEP



[DISPLAY]



[DISPLAY]



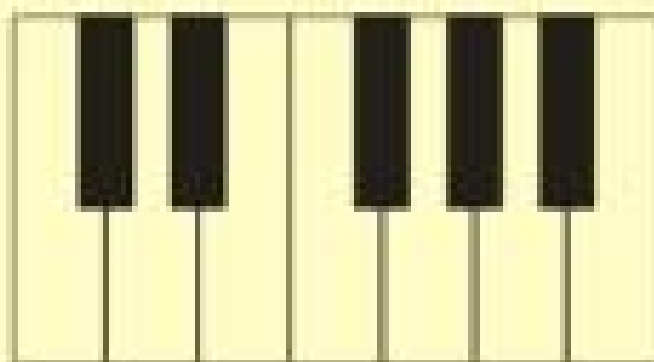
[DISPLAY]



ACCUSE



<SYMBOLS>



NaOH



Filter

ON

00

20

15

10

5

Titrate



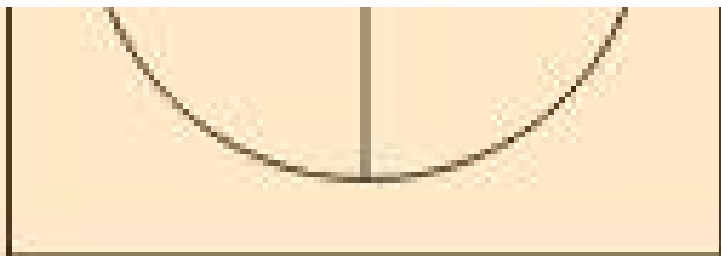
S J A V K H
M O U R Q I
G Y T H E P
D D H S I M
C N O F T R
J I R Z T W



[TEXT]

10:47





[Answer 1]

[Answer 3]

[Answer 2]

[Answer 4]

[DISPLAY]

[TEXT]

[TEXT]

[TEXT]

[TEXT]

[TEXT]

[TEXT]



B

C

D

E

G

K

P

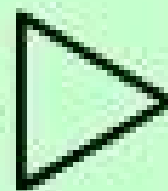
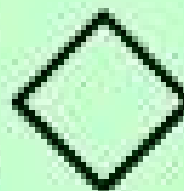
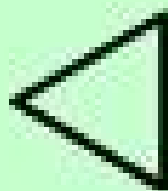
T

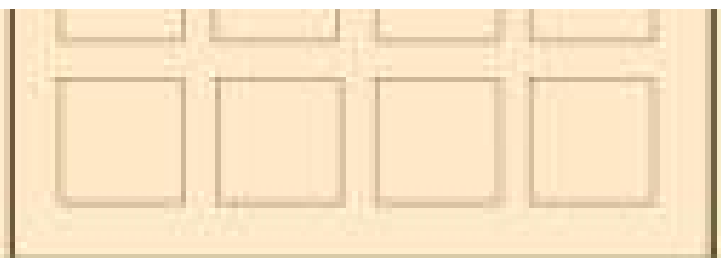
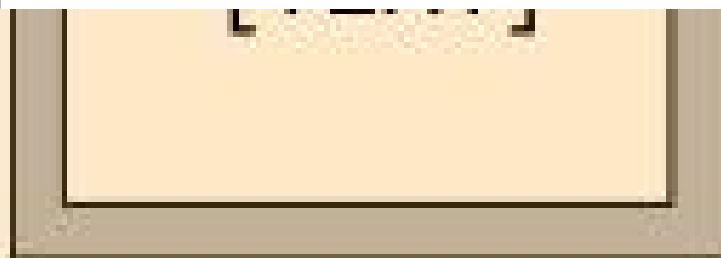
V

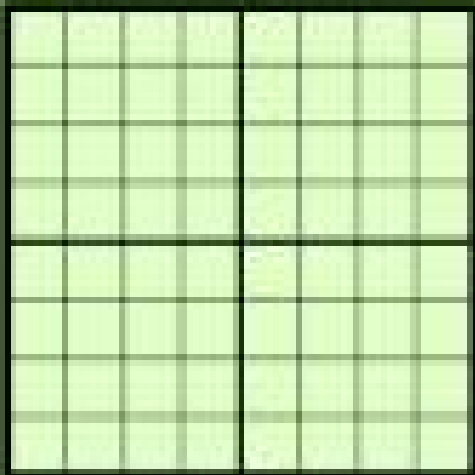
Z

QUERY

SUBMIT







☐

1

2

3

4

SUBMIT

SUBMIT

☐

THIS	ONE	BOMB
DVI-D		SUBMIT
BOOM	SWITCH	SEA
WIRE	THING	BOB

[DISPLAY]

☐

1

2

3

0

4

5

6

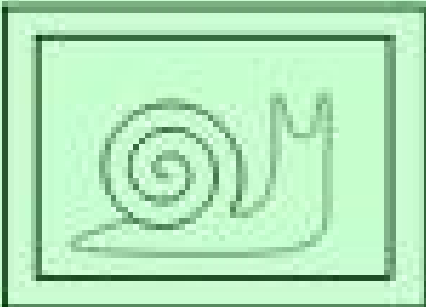
-

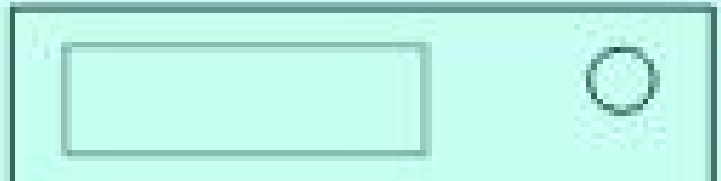
7

8

9

=

☐



USE

a	b	c	d	e	f
1	2	3	4	5	6
○	○	○	○	○	○

[DISPLAY]○

A	B	C	D
E	F	G	H
I	J	K	L

○

YUQE
QWEQ
EE WEE

○

⊗

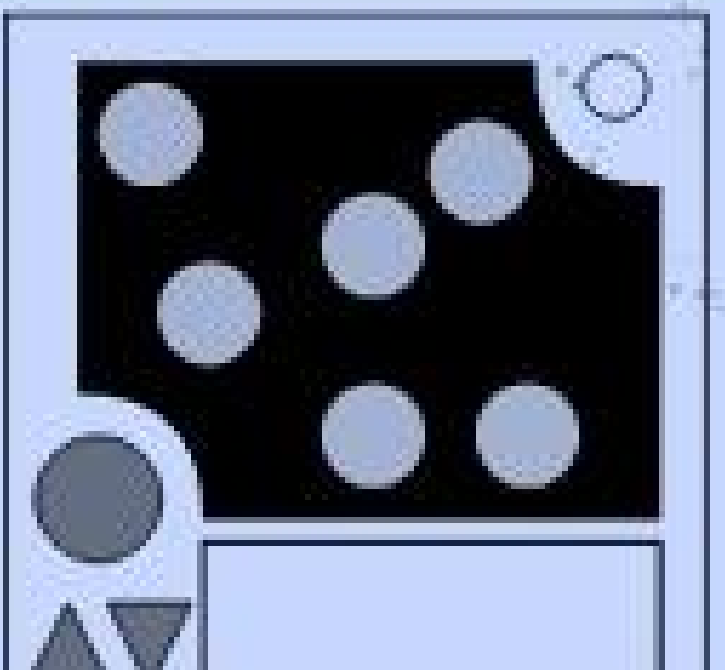
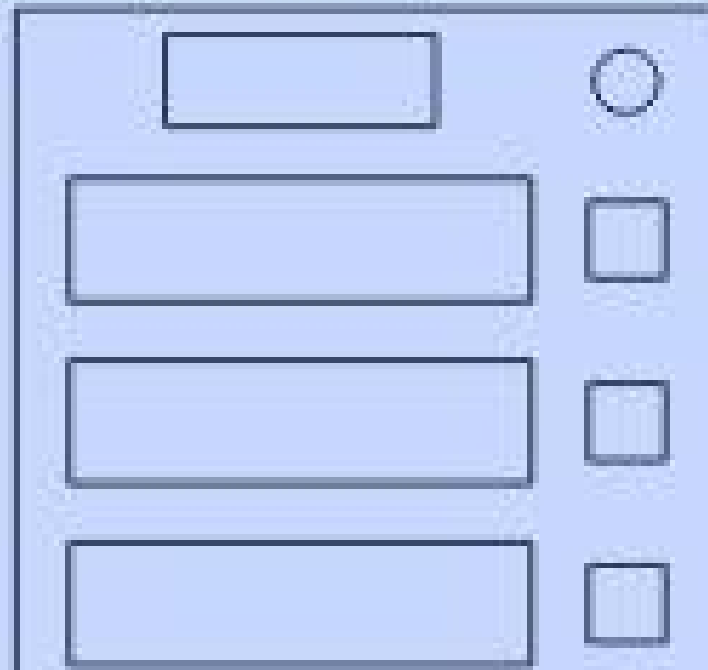
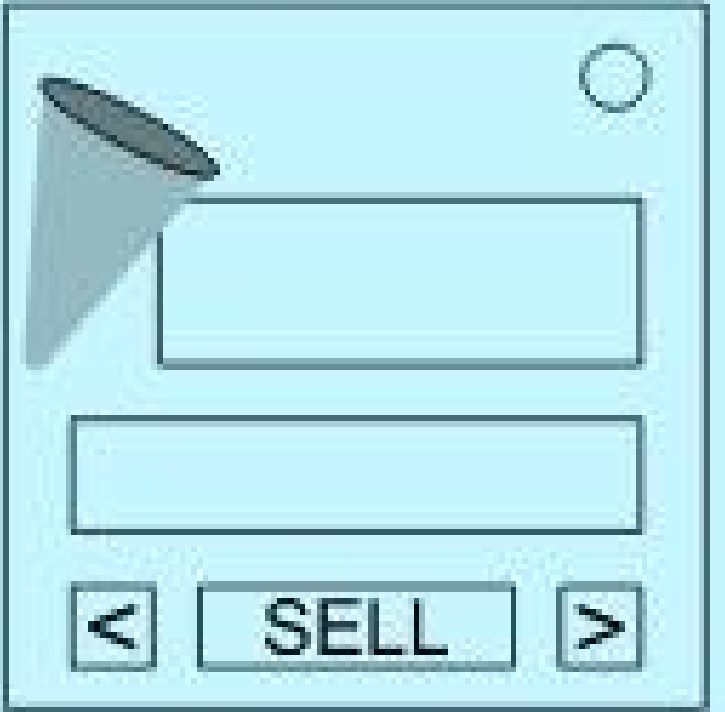
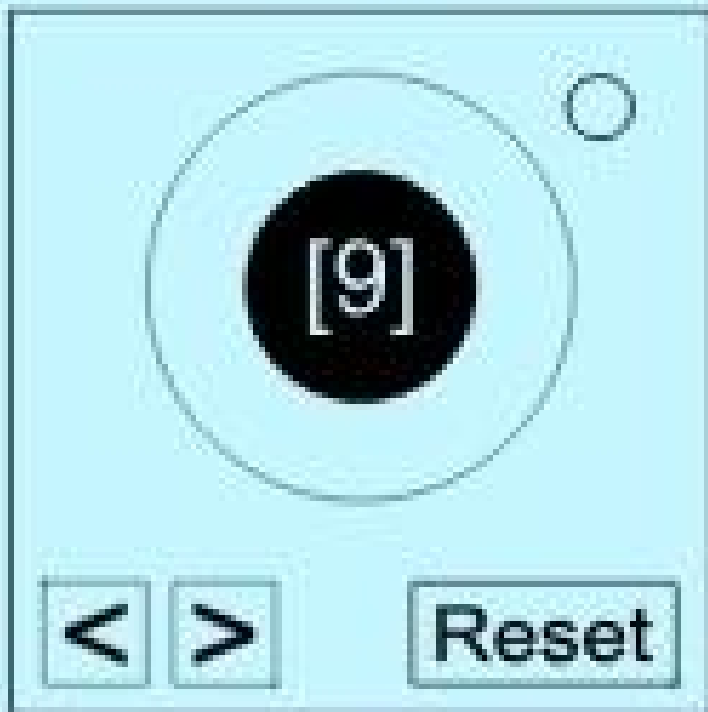
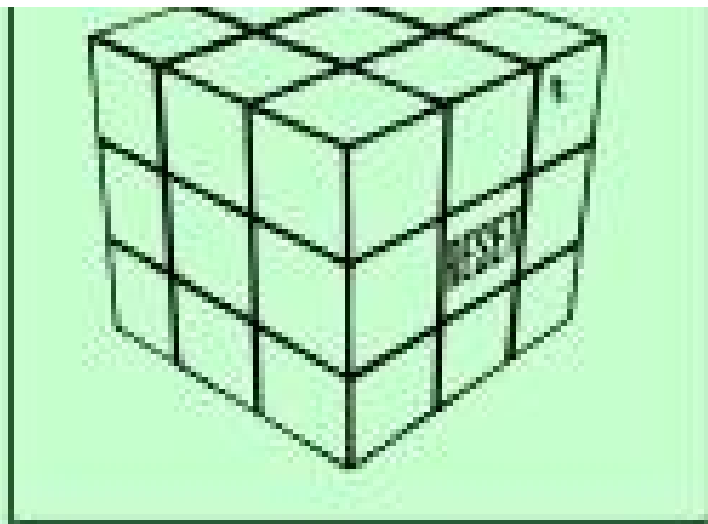
○

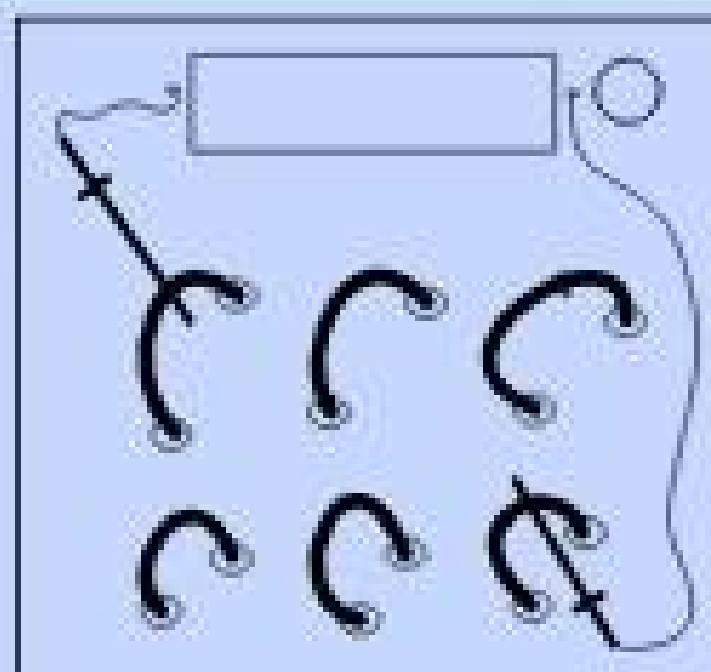
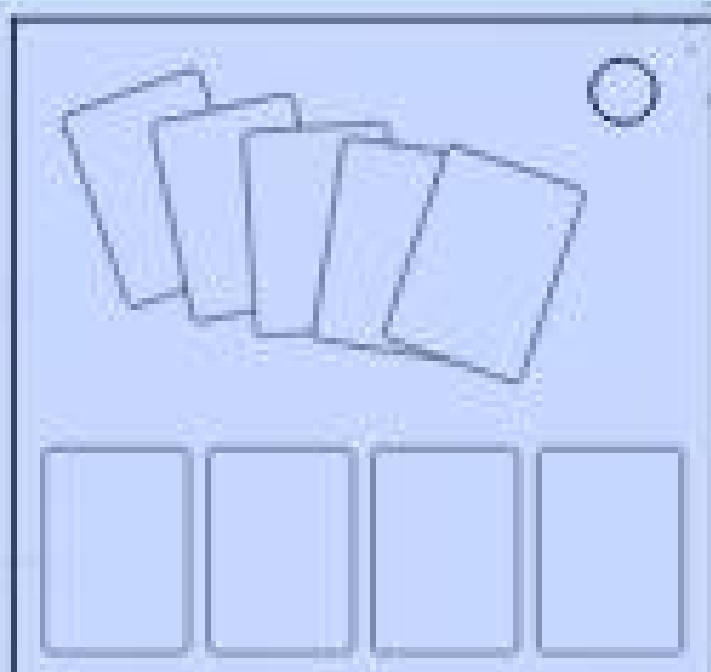
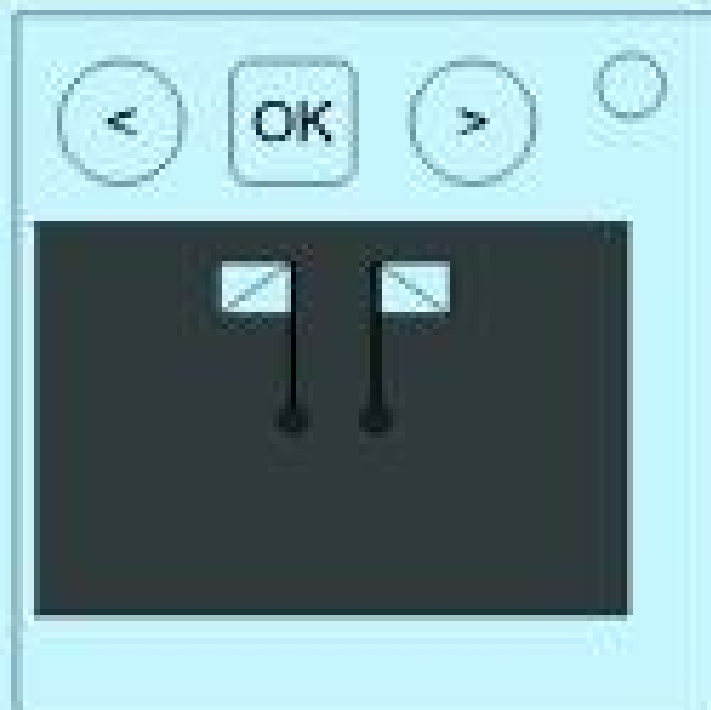
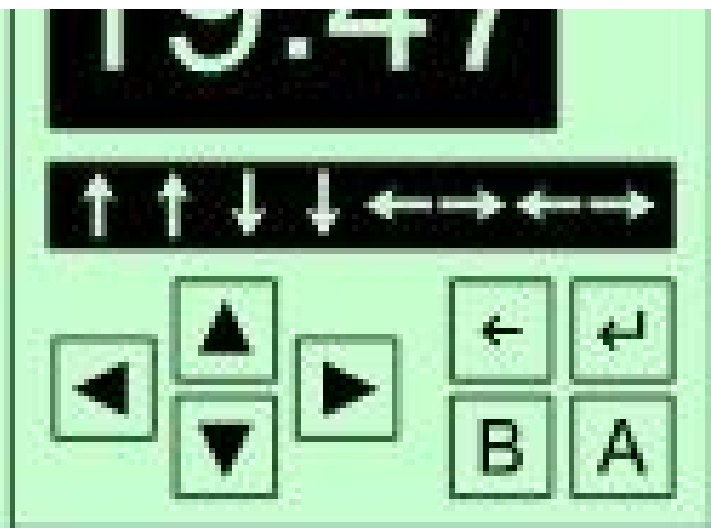
[DISPLAY]○

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

(A→B) | C○

SUBMIT○

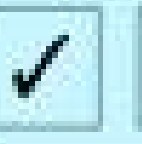




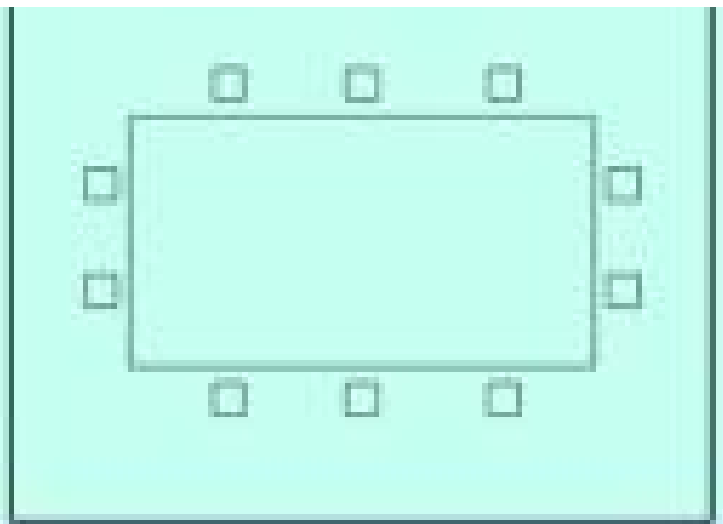
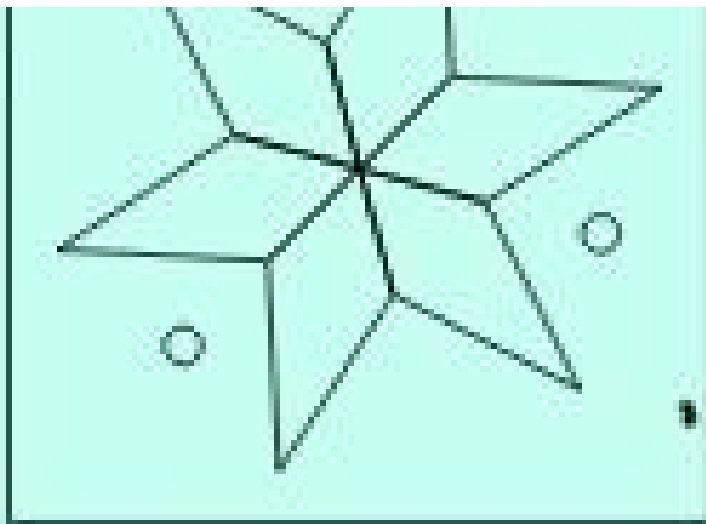
<p>MODULES AGAINST HUMANITY</p> <p>RESET</p>	<p>MODULES AGAINST HUMANITY</p> <p>SUBMIT</p>
--	---

UP NEXT: ☐ ☐

PASS



The diagram shows a 4-bit shift register. It has four inputs labeled A, B, C, and D at the bottom. At the top, there are two outputs labeled CHECK and CLEAR, and a clock signal represented by a circle. The register itself is a horizontal bar with two rows of four cells each. The top row contains the values 1, 0, 1, 1 from left to right. The bottom row contains the values 0, 1, 1, 0 from left to right. Each cell has a small circle on its left and right side, representing the input and output connections.



☐

A	B	C	D	
~		}	}	1
}	}	}	}	2
}	}	}	}	3
~		}	}	4

☐

Color	Color	Color	Color
Color	Color	Color	Color
Color	Color	Color	Color
Color	Color	Color	Color

☐



POOR OMEN

NO OMEN

GOOD OMEN

☐

\$17.23

< Potato Chips >

.01

.05

.10

.25

1

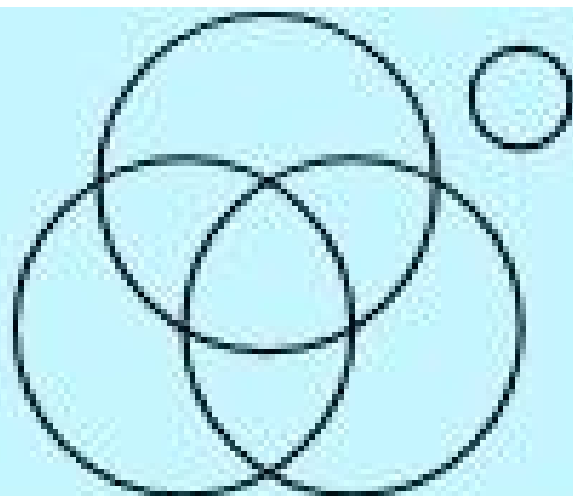
5

10

25

SUBMIT

CLEAR



<DISPLAY>



<DISPLAY>



0

1

2

3

4

5

6

7

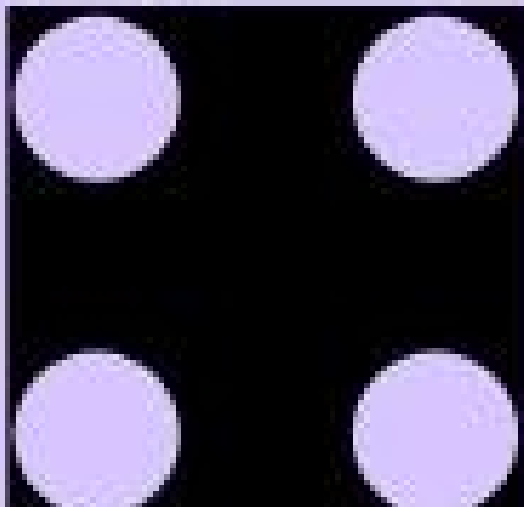
8

9

SUBMIT

GO!

DAY 1



Question 1/3



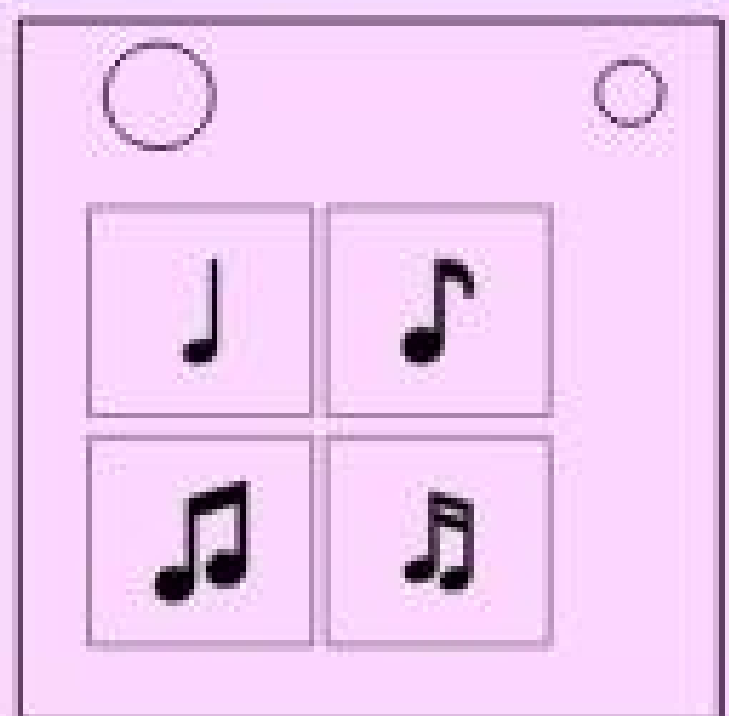
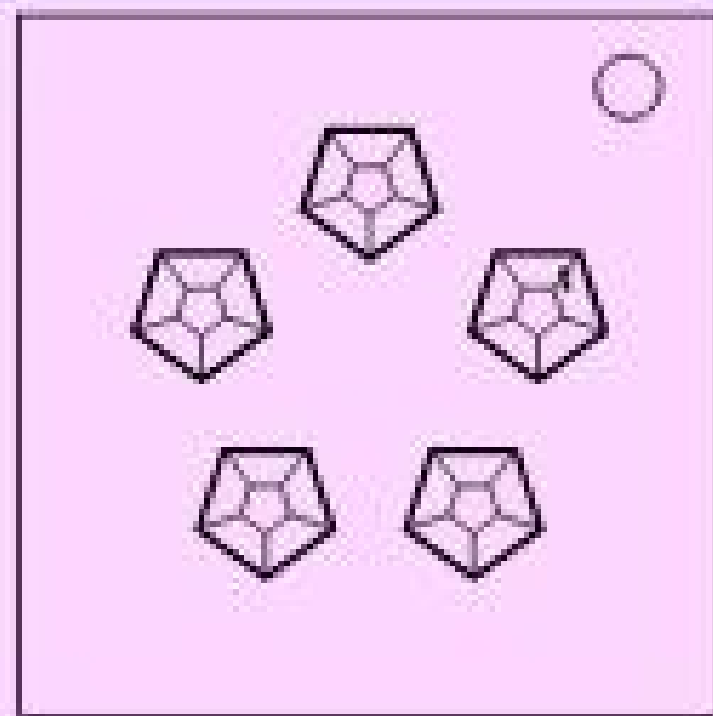
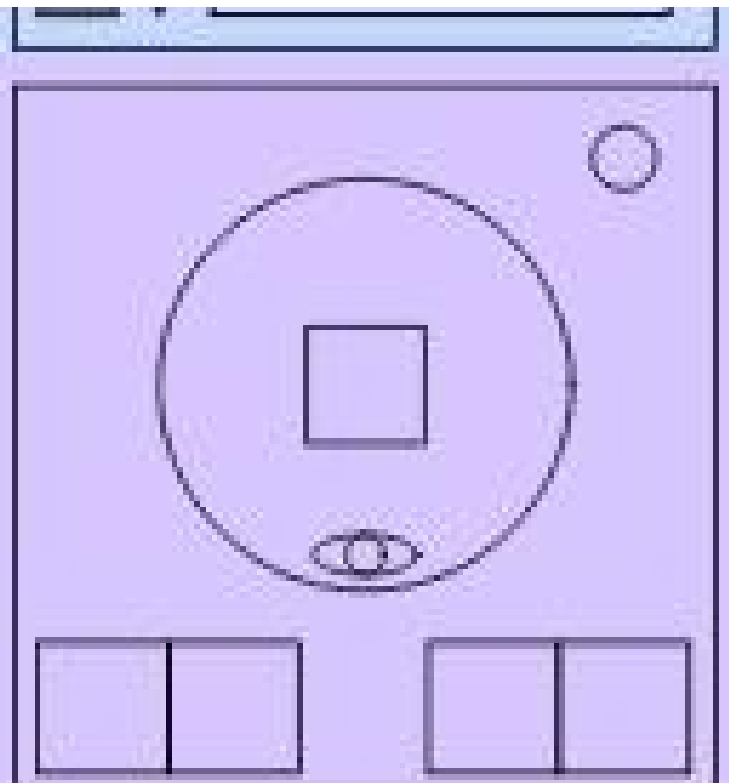
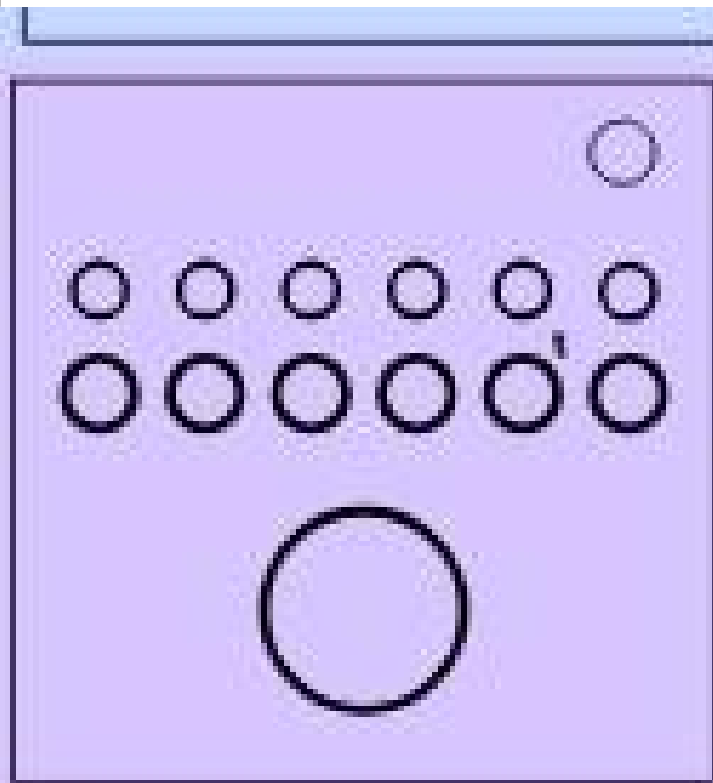
We need to *diffuse* this bomb quickly.

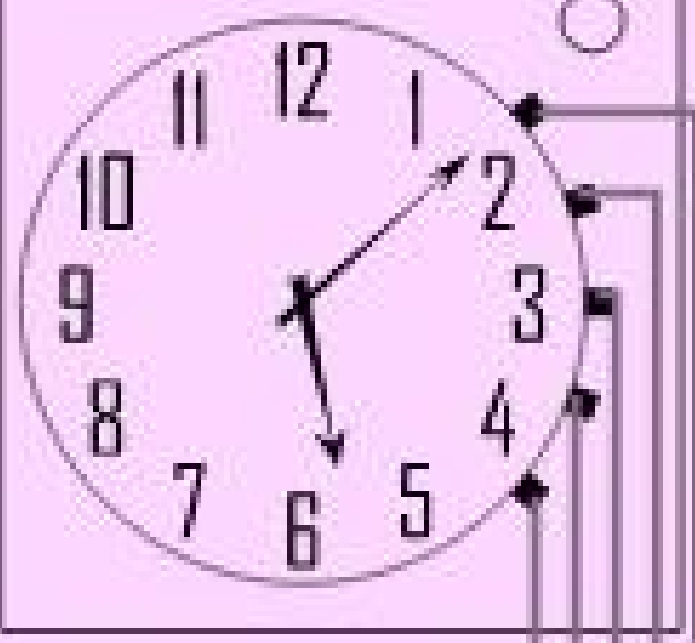
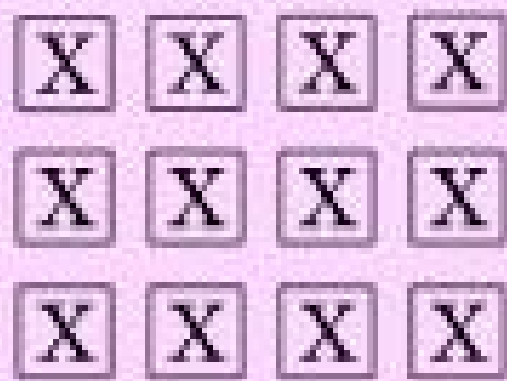
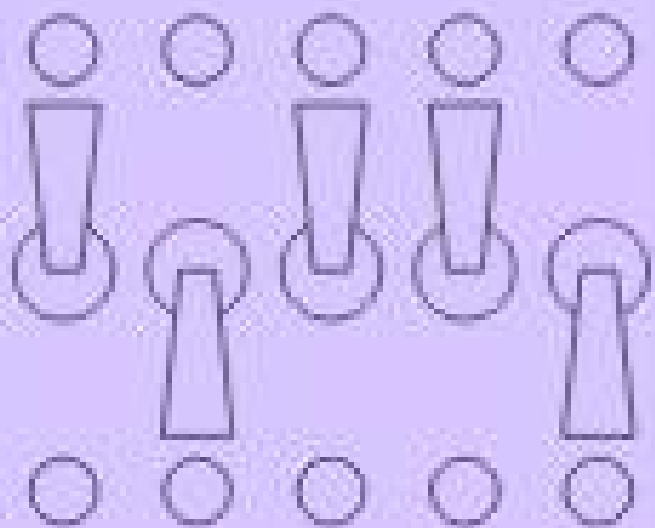
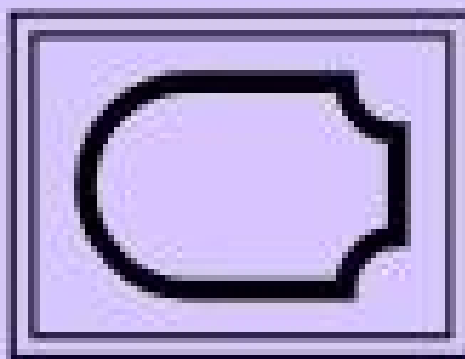
diffuse defuse



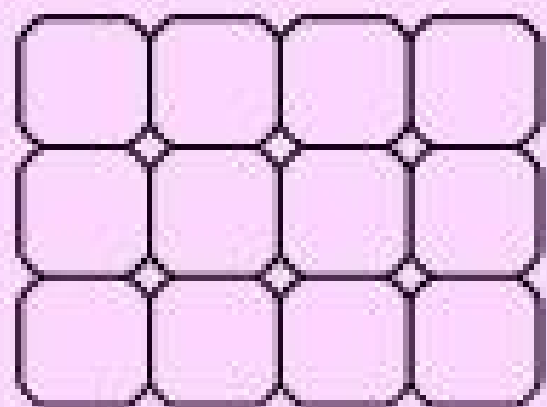
SUBMIT







Submit



XOR



0 0 1 0 1 1 1

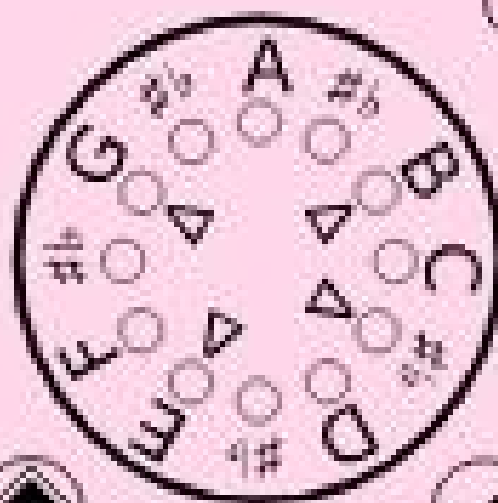
SUBMIT

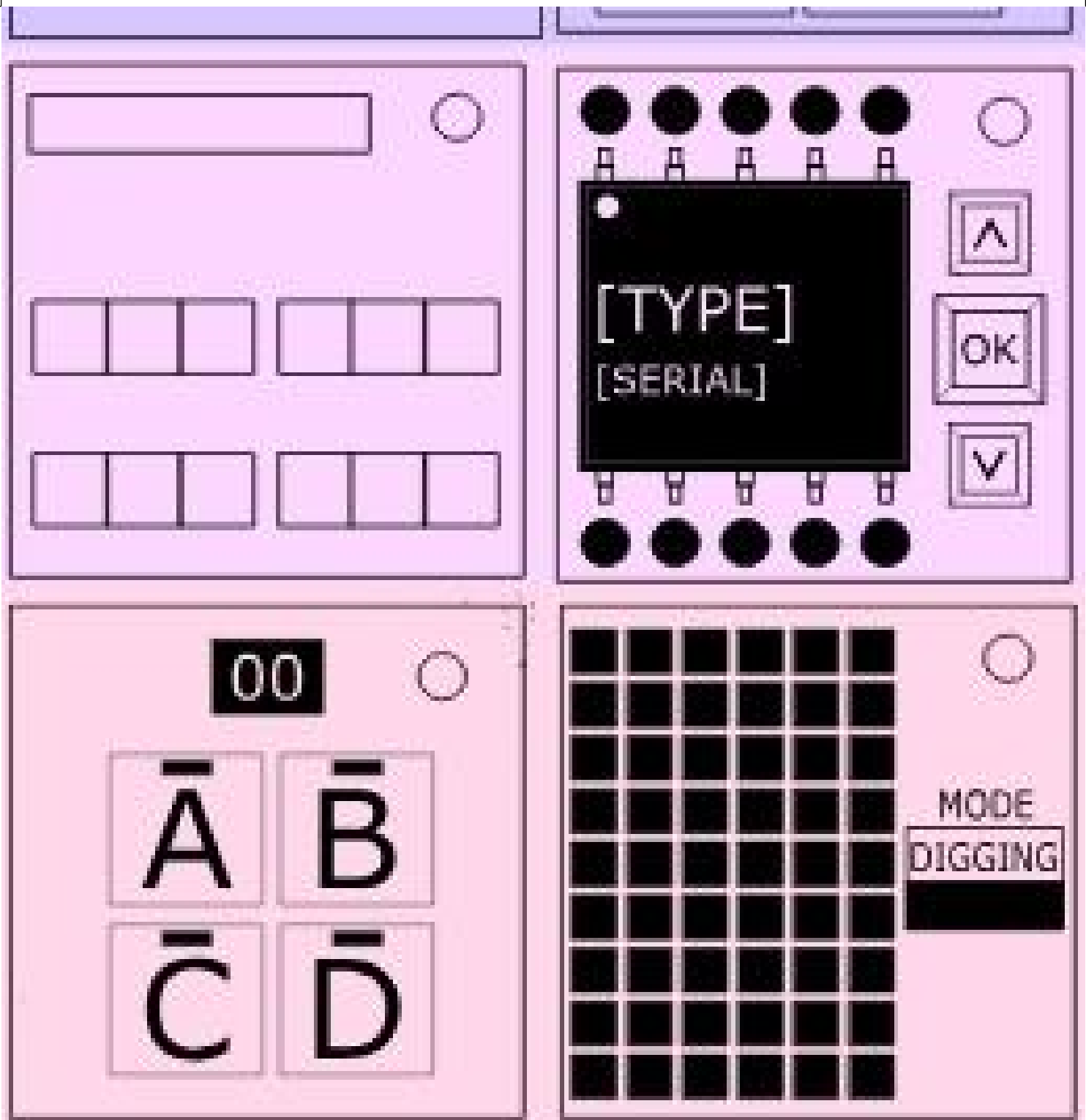
\bar{A}

\bar{B}


\bar{C}

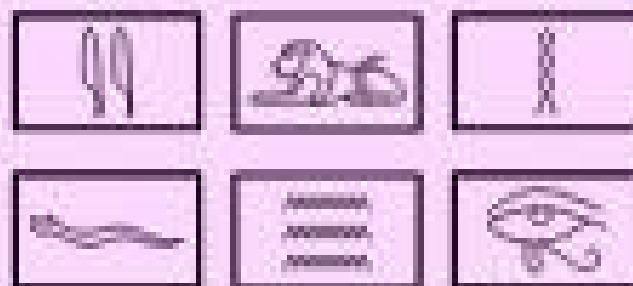
\bar{D}







8	5	6
1	7	4
2		3



[TEAM NAME]



1

A B C D

