

O T T F F ? S E N T

P ? M D A S

D ? M F S L T D

R O Y G B ? V

M V ? M J S U N

J F M A M J J A ? O N D

cookie love story

The background of the image is a repeating pattern of interlocking puzzle pieces. The pieces are light blue with a subtle 3D effect, set against a solid orange background. The text is centered within the orange area.

PUZZLE DAY 2012

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cs50.net/rsvp

This is CS50.

what ultimately matters in this course is not so much where you end up relative to your classmates but where you, in Week 11, end up relative to yourself in Week 0

those less comfortable and somewhere in between are
not at a disadvantage vis-à-vis those more comfortable



CS50 Discuss

New Post

Inbox

Watched

Unread

Charms

Potions

History of Magic

Dark Arts

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Search Posts

Search

- ☐ **Dark Arts** avada something? What does avada kedavra do again?
- ☐ **Potions** love potion????? I need a love potion and I need it now.
- ☐ **Charms** diffindo Is it possible to undo a diffindo?
- ☐ **History of Magic** A Few Corrections. I have a lot of minor points that I'd like to discuss and clarify. In fact, I've found numerous inaccuracies in all the t...
- ☐ **Dark Arts** patronus I'm still having trouble with my patronus, I feel like I need to know this one...

office hours

MTWTh, 8pm - 11pm

sectioning

cs50.net/section

walkthrough

today, 3pm, Harvard Hall 104

pseudocode

```
#include <stdio.h>
```

```
int main(void)
```

```
{
```

```
    printf("hello, world!");
```

```
}
```


10000011	00000001	00010001	00000000	00111101	11111100	01110100	00111101
00000000	01000000	00000000	00000000	00000000	00000000	00000000	00000000
10010000	00000000	00000000	00000000	01010000	00000000	00000111	00110000
00001011	00000001	00001011	00000011	00001010	00000000	00000000	00000000
00000000	00100000	00000000	00000000	00000000	00000000	00000000	00000000
00000000	00100000	00000000	00000000	00000000	00000000	00000000	00000000
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
01110000	00010000	00000000	00100000	00000001	00000000	00000000	00000000
00000000	00000000	00000000	00100000	00000001	00000000	00000000	00000000
00000000	00000000	00000000	01000000	00000001	00000000	00000000	00000000
00000000	00100000	00000000	01000000	00000001	00000000	00000000	00000000
11111111	11111111	11111111	11111111	11111111	11111111	11111111	11111111
10010000	10000000	00000000	01000000	00000001	00000000	00000000	00000000
00101110	01100100	01111001	01101110	01100001	01101101	01101001	01100011
10110000	00000100	00000000	00100000	00000001	00000000	00000000	00000000
10110000	00000100	00000000	00100000	00000001	00000000	00000000	00000000
10100000	00000001	00000000	00000000	00000000	00000000	00000000	00000000
10110000	00000100	00000000	00000000	00000000	00000000	00000000	00000000
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
00000000	00000000	00000000	00000000	00000000	00100000	00000000	00000000

. . .

when  clicked

say hello, world!

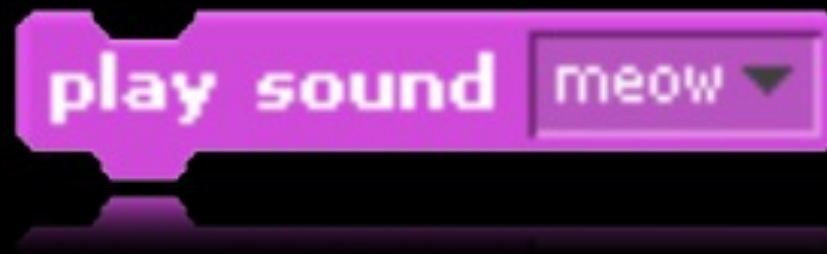
statements



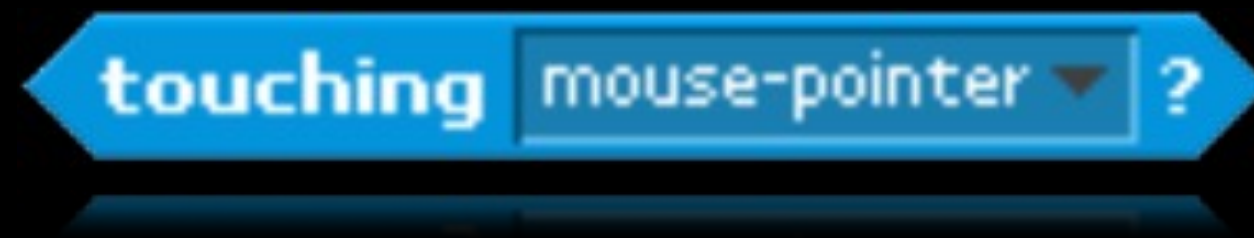
statements

wait 1 secs

statements



Boolean expressions



Boolean expressions

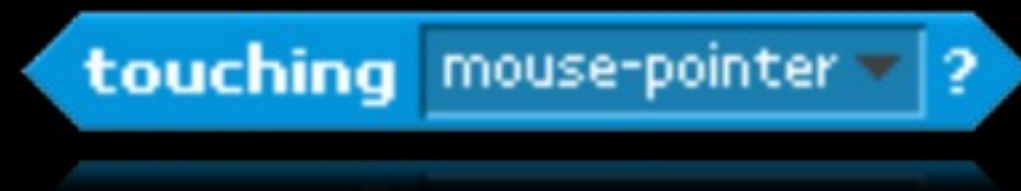


mouse down?

Boolean expressions



Boolean expressions



Boolean expressions



Boolean expressions

Term	▼	Year	▼	Search Courses		
All Faculty		▼	All Departments			▼
Course Level		▼	<input type="checkbox"/> course ≥	4.5	▼	doesn't conflict with <input type="checkbox"/> Courses I'm Taking <input type="checkbox"/> Time Constraints ▼
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Course Level	▲	<input type="checkbox"/> course ≥	4.5	▲	

conditions



conditions



conditions



loops



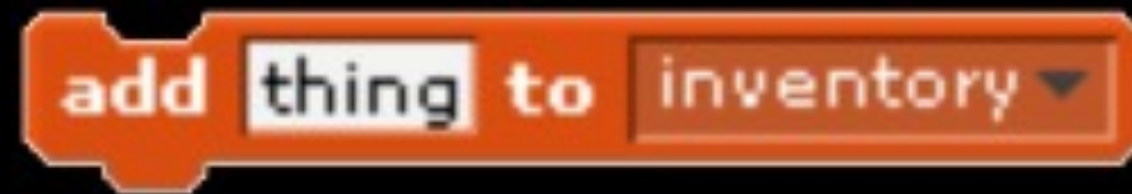
loops



variables



arrays





threads



events



problem set 0

to be continued...