

CMPT 481 UXCursor Survey

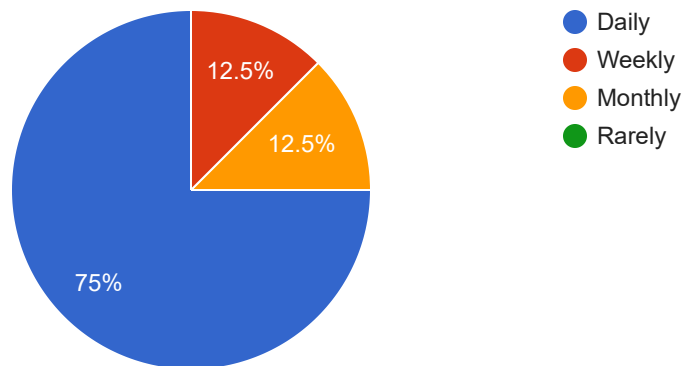
8 responses

[Publish analytics](#)

How often do you use a computer cursor?

 [Copy](#)

8 responses



What tasks do you normally use a computer cursor for?

7 responses

I work on a computer and play games sometimes!

clicking on things

Gaming, work, web browsing and social media

Work, video games, internet videos

Homework

Excel sheets and e-mails on desktop

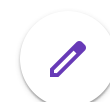
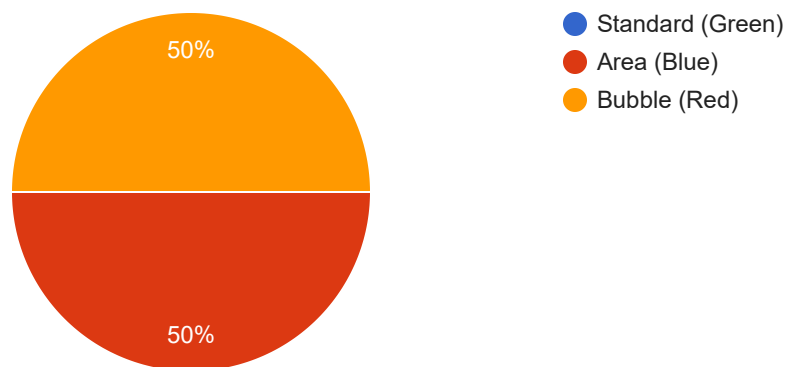
Email



Which cursor did you find the easiest?

 Copy

8 responses



Why did you find this the easiest?

8 responses

Because I didn't have to worry about if my cursor was always on the correct rectangle. For example if the correct rectangle is closest to the bottom, I would just move my mouse to the very bottom of the screen.

Don't need to move a lot to get to target

In all cases except the very crowded conditons, I felt I could click the rectangle I needed to quite fast, usually just by moving the cursor in the direction until I saw the rectangle get highlighted. I didn't need to be as accurate or take as long to confirm that I had the correct rectangle selected.

For this use case of having to quickly click things scattered sparsely around the screen, it feels great. I'm not sure how well it would work in a real UI setting, since usually buttons are grouped together. It could work with buttons being more spread out, but the benefits of having UI buttons grouped toghether might outweigh the benefits of bubble cursor (unless the buttons were small and the area between them large, but then you might as well make the buttons big enough to fill the space and use the normal cursor).

It also looks the coolest.

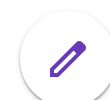
I think it meant that I just had to be closer to the target than any other rectangle, so just needed to be close-ish

It was the fastest.

Quicker on target but more precise than bubble

It was faster but maybe not as accurate

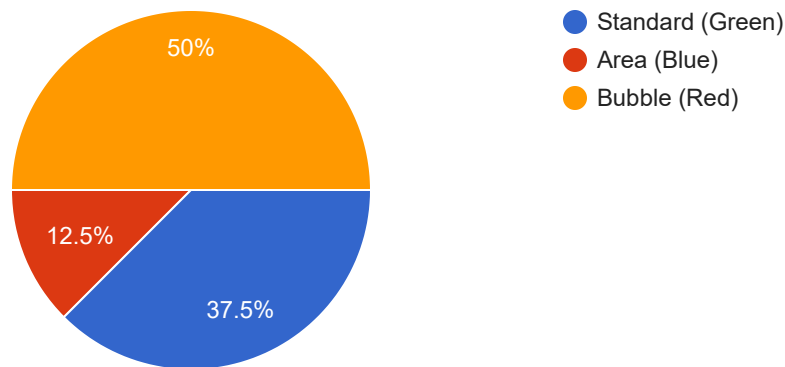
it was a larger click area and was a consistent size so i could more consistently click correctly whether the target was bigger or smaller



Which cursor did you find the most difficult?



8 responses



Why did you find this the most difficult?

8 responses

My cursor had to be exactly on the correct rectanlge which made it not so easy to click the rectangle quickly.

Need to move more and adjust it

It felt like I was having to put as much effort into being accurate with the area cursor as I was with the standard cursor. Since it was static, I was still having to get pretty close to the rectangle. It did help a little bit for the small rectangles, but in crowded settings it was almost worse, as I was having to make sure I wasn't overlapping a second rectangle.

It took me the longest, and I missed the target lots

It was confusing to navigate

Too big to properly control

It was distracting

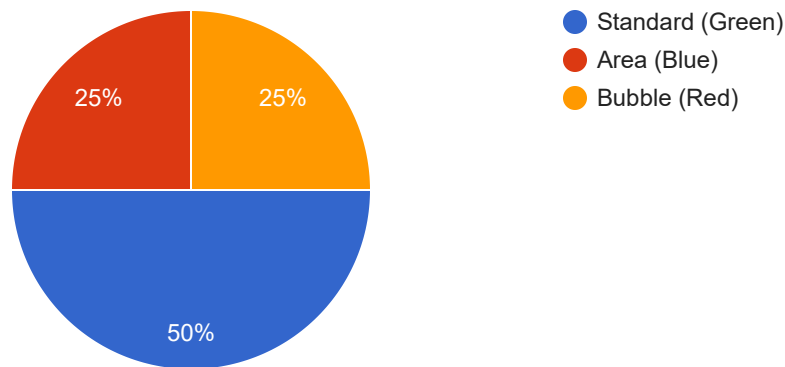
The resizing would throw me off, sometimes I would click thinking it was close enough to the target when it wasnt



Which cursor would you want to use?

 Copy

8 responses



Why would you select this cursor?

8 responses

It seemed to be the fastest from what I saw.

Ease of use and speed

I'm just too used to the standard cursor, and I feel like I'm already as accurate with it as I need to be.

I feel like the bubble cursor could make some tasks easier, but I feel like I would rely too much on the ease of it, and it would make my accuracy with the standard cursor worse.

I do think the bubble cursor, and to a lesser extent the area cursor, could be quite useful as an accessibility tool, or a starter for people unfamiliar with the standard cursor.

Even though I thought this was the hardest cursor, I feel I would click the wrong things more often with the other cursors.

I am also most used to this cursor

Easy to use and fast

Aids but doesn't obscure

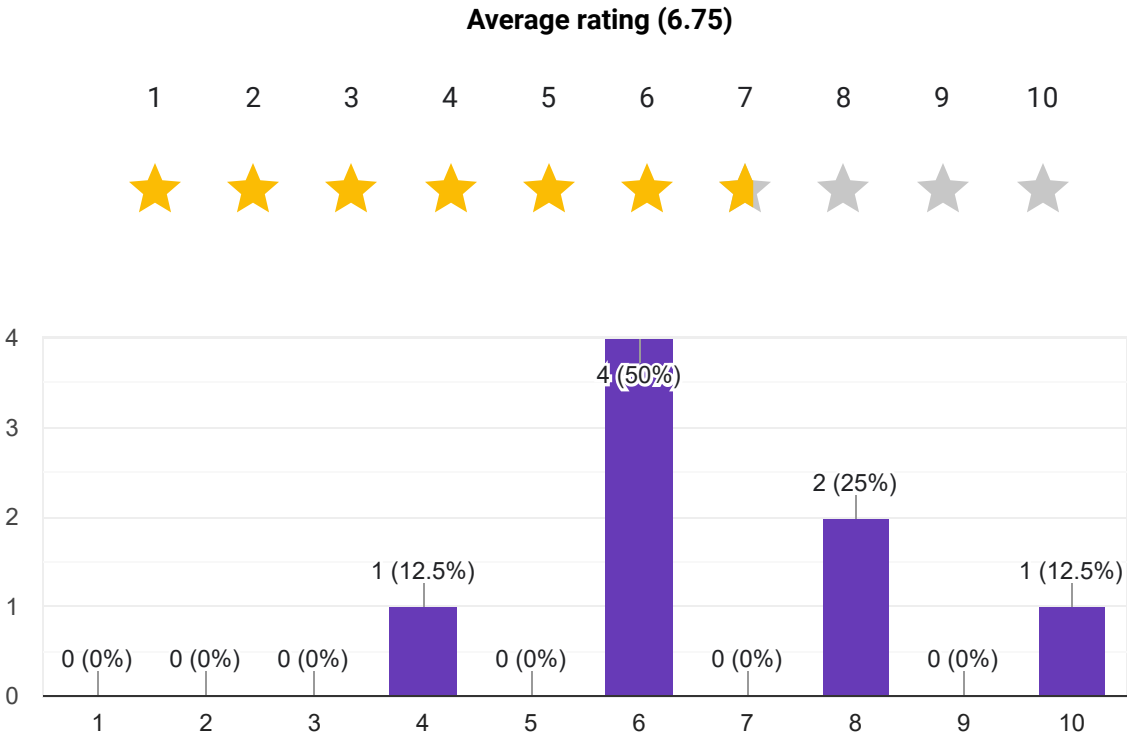
I'm familiar with it.

i feel like for most tasks this one would be on average the best, it feels weird being able to click things that arent under the actual cursor itself so i dont accidentally click things i dont intend to

Rate the Standard Cursor

 Copy

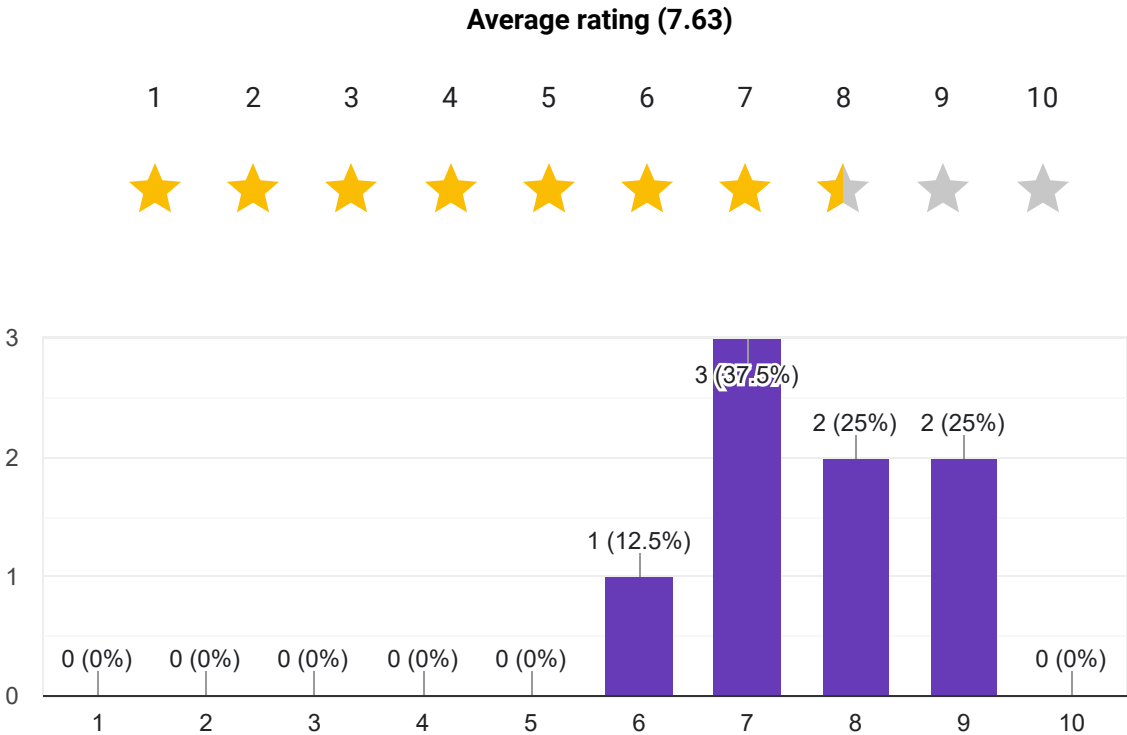
8 responses



Rate the Area Cursor

 Copy

8 responses



Rate the Bubble Cursor



8 responses

Average rating (6.50)



Please add any additional comments. Thank you for participating.

7 responses

I think that while the standard mouse was the slowest and hardest, it was the least prone to errors.

The area cursor was also good. Probably next best.

Cool application, and very smooth. Would be nice to have a dark mode to make it easier on the eyes

any additional comments

Interesting test of motor skills and reflexes

I prefer the standard cursor but the area one was fun to use.

none of the cursors were bad but i think it could be that i am of course not used to the new ones yet



This content is neither created nor endorsed by Google. - [Terms of Service](#) - [Privacy Policy](#).

Does this form look suspicious? [Report](#)

Google Forms



