

Settings	Resolution	Remarks or Individual Approaches
Mouse Pointer Acceleration	average	
Mouse Pointer Speed	average	
Switch primary and secondary Buttons	not solvable	
Double Click Speed	maximum	
Activate a window by hovering over it with the mouse	activate	
Click Locking	?	two different awnsers
Automatically move pointer to the default button in a dialog box	activate	
Vertical Scrolling	average	
Horizontal Scrolling	average	
Filter Keys	unanswered	
Filter Keys: Turn on Bounce Keys	unanswered	
Filter Keys: Bounce Keys Wait Time	maximum	
Filter Keys: Turn on Repeat Keys and Slow Keys	individual	just in the case that the delay is not too long
Filter Keys: Repeat Keys and Slow Keys - Avoid accidental keystrokes Wait Time	maximum	
Filter Keys: Repeat Keys and Slow Keys - Avoid repeated keystrokes when holding down a key wait time before accepting the first repeated keystrokes	average	
Filter Keys: Repeat Keys and Slow Keys - Avoid repeated keystrokes when holding down a key wait time before accepting the subsequent repeated keystroke	maximum	
Toggle Keys	activate	
Sticky Keys	?	two different awnsers
Sticky Keys: Modifier Keys	?	two different awnsers
Sticky Keys: Turn off Sticky Keys	?	two different awnsers
Mouse Keys	activate	
Mouse Keys: Top Speed	minimum	
Mouse Keys: Acceleration	minimum	
Mouse Keys: Hold Keys for Acceleration and Slow Down	? activate ?	
Mouse Keys: Use Mouse Keys when Num Lock is on/off	individual	This resolution would help a person with tremors when using the computer, he's not forced to use the mouse anymore and the other person will be fine by having 'Mouse Keys' enabled.
Keyboard Shortcuts	individual	The question is not clear: is this about identical shortcuts that trigger different functions for each user, or about the same function for which both users have different shortcuts (or both)? You'll probably need to ask the users who is going to use the keyboard, and provide some kind of UI that enables them to switch (i.e. when the other persons start using the keyboard, their keyboard shortcuts should be enabled.
Turn on On-Screen-Keyboard	? activate ?	Would depend on who's going to do most of the input (cf. question 12). Although it's easier for a 'normal' user to adapt to the presence of an OSK than for an OSK user to work without an OSK (so this is an argument for turning it on).
On-Screen-Keyboard: Turn on numeric key	? activate ?	I would turn it off, unless there is information about the type of task (e.g. a task that requires inputting lots of numbers) or the screen (with a small screen or a low resolution, add the numeric pad to the OSK will make the keys smaller and therefore harder to see and harder to hit).
On-Screen-Keyboard: Usage	individual	the on-screen-keyboard doesn't avoid a user to keep using the keyboard as the input method.
On-Screen-Keyboard: Usage - Hover on Keys Duration	average	
On-Screen-Keyboard: Usage - Scan through Keys Key Selection - Use joystick, game pad or other gaming device	activate	
On-Screen-Keyboard: Usage - Scan through Keys Key Selection - Use Keyboard Key	not solvable	I think this really depends on which user is going to do most of the input, so you would need to ask the users and - if possible - give them some UI that allows them to switch at some point (cf. shortcuts).
On-Screen-Keyboard: Usage - Scan through Keys Key Selection Use Keyboard Key - Key Choice	not solvable	
On-Screen-Keyboard: Usage - Scan through Keys Key Selection - Use mouse Click#	? not solvable ?	I think this really depends on which user is going to do most of the input, so you would need to ask the users and - if possible - give them some UI that allows them to switch at some point (cf. shortcuts).

On-Screen-Keyboard: Turn on Text Prediction	? activate ?	The decision would depend on two things: 1. Who will do most of the keyboard input? 2. Will the text prediction be generic or will it use the "history" or a dictionary of one of the users? If the text prediction automatically uses a user-specific dictionary (and the other user does not have such a dictionary because they never use text prediction), the text prediction should not be automatically turned on (e.g. for privacy reasons).
On-Screen-Keyboard: Text Prediction - Insert space after predicted words	activate	
Voice Recognition Settings		
Turn on Voice Recognition	?	two different awnsers

Screen Enhancement Settings		
Display a warning message when turning a setting (keyboard functionality) on	? activate ?	
Display an icon on the task bar, when turning on a setting (keyboard functionality)	activate	
Screen Resolution	minimum	
Remove Background Images	activate	
Prevent windows from being automatically arranged when moved to the edge of the screen	? deactivate ?	two different awnsers
Underline keyboard shortcuts and access keys	activate	
Turn off all unnecessary animations	activate	
Choose how long Windows notification dialog boxes stay open	maximum	
Change the size of text and icons	maximum	
Font Family	unanswered	
Font Weight		Well, unless the biggest font (requested by user 1) is not big enough to avoid the user 2 to use the computer, the resolution could be set to the biggest requested.
Line Height	maximum	
Text Align	unanswered	
Letter Spacing	maximum	
Font Size	maximum	
Foreground Colour	unanswered	
Background Colour	unanswered	
Highlight Colour	unanswered	
Link Colour	unanswered	
Cursor Colour	individual	I'm not completely sure, but probably, a user that needs a cursor with a specific color may be fine without that colour as long as the cursor is big enough.
Border Colour	unanswered	
Border Transparency	minimum	
Choose a High Contrast theme	individual	when a user needs a yellow on black high contrast theme may be fine by having black on white. it depends on the disability.
Cursor Size	average	
Cursor Trail	activate	
Cursor Trail Length	average	
Allowing that the cursor is changed by applications/designs	? unsolved ?	two different awnsers
Cursor Shadow	? unsolved ?	two different awnsers
Present cursor position by pressing the Control-key	activate	
Set the thickness of the blinking cursor	average	
Turn on the magnifier	individual	For a person who needs a magnifier, by having a bigger font-size or a different screen resolution may solve the problem for him/her when using a PC. This is not fully applicable to mobile devices because the display might become unusable at a certain font size.
Magnification Views	unanswered	
Magnification: Set how much the view changes when zooming in	average	
Magnification: Turn on colour inversion	individual	Turning the color inversion to 'on' wouldn't be a problem for a person that doesn't needs it but magnification
Magnification: Follow the mouse pointer	individual	I think that, as long as the two users need magnification, this option won't make the computer unusable to one of them, but he would need to be aware of it.
Magnification: Follow the keyboard focus	individual	I think that, as long as the two users need magnification, this option won't make the computer unusable to one of them, but he would need to be aware of it.
Magnification: Have Magnifier follow the text insertion point	individual	I think that, as long as the two users need magnification, this option won't make the computer unusable to one of them, but he would need to be aware of it.
Audio/Microphone Settings		
On-Screen-Keyboard: Sound of Keystrokes	activate	
Make a sound when turning a keyboard functionality setting on or off	activate	
Turn on Screen Reader	individual	The screen reader won't make the system unusable for user who doesn't need it
Screen Reader: Speech Rate	minimum	
Screen Reader: Volume	average	
Screen Reader: Pitch	average	

Screen Reader: Voice	individual	It depends on the situation, but I think that a user who is used to a concrete voice can leave without it. But also, there's a thing, blind users are used to use high speech rates, so probably, when not using the preferred voice, they would need a lower speech rate for them to understand it better.
Screen Reader: Link Indications	unanswered	
Screen Reader: Echo User's Keystrokes	? activate ?	This depends on who is going to do most of the input (and if there will be some UI to signal that the users switch with others at the keyboard).
Screen Reader: Announce System Messages	? activate ?	
Screen Reader: Announce Scroll Notifications	? activate ?	
Turn on Audio Description	activate	
Visual Alerts Settings		
Turn on visual notifications for sounds	activate	
Turn on text captions for spoken dialog	activate	