

POST-SURVEY

Name: Erin Hart

Relation to Bobby: Friend

Q1: When the game started, were the objectives clear? Did you feel that the instructions page was adequate?

Objectives clear → not clear on right vs. go button

Q3: When the game switched to the second level, did you understand the new requirements?

yes

Q6: Did you understand how to make Buster move around the screen?

yes

Q7: When loops were added, did you understand how they worked?

yes - at first I was confused but I would figure it out  
after I failed by

Q8: How about functions?



Q9: Do you understand how to implement the Conditional Statement?

this one actually made <sup>the</sup> most sense to me

Q11: Any additional comments?

directions were pretty clear



POST-SURVEY

Name: Taylor Smith

Relation to Bobby: Friend since freshman year

Q1: When the game started, were the objectives clear? Did you feel that the instructions page was adequate?

Yes the objective was clear & well explained

Q3: When the game switched to the second level, did you understand the new requirements?

Yes, the instructions were clear

Q6: Did you understand how to make Buster move around the screen?

Yes

Q7: When loops were added, did you understand how they worked?

Yes after a minute of playing with it

Q8: How about functions?

Yes except I tried to put a loop in a function which is apparently a no-no.

Q9: Do you understand how to implement the Conditional Statement?

Yes

Q11: Any additional comments?

Looks good!



POST-SURVEY

Name: Emily

Relation to Bobby: Friend

Q1: When the game started, were the objectives clear? Did you feel that the instructions page was adequate? Objective was clear

In the very first level I was confused but the instructions made more sense after the first run-through.

Q3: When the game switched to the second level, did you understand the new requirements?

yes

Q6: Did you understand how to make Buster move around the screen?

after the first level, yes

Q7: When loops were added, did you understand how they worked?

yes

Q8: How about functions?

had trouble creating, but then understood

Q9: Do you understand how to implement the Conditional Statement?

at first didn't know how to "insert", but then understood

Q11: Any additional comments?

NICE!!