

Questions 1-2

Question 1

1 point possible (graded)

Going back to our countdown example, suppose we decide that whenever the left arrow key is pressed, the countdown will go back 10 steps (ie. increase by 10).

How can we find out what the key-event for the left arrow is called? Choose the best answer

- ☐ Guess
- ☐ Search on Google for "left arrow key"
- ☒ Look up on-key in the help desk and scroll up and down ✓
- ☐ You should have memorized all of the key events by now
- ☐ Email Gregor to ask him

Explanation

While guessing is a good options, looking up on-key and scrolling up and down is a better option to find out more about KeyEvent.

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Answers are displayed within the problem

Question 2

1 point possible (graded)

Now that we know what the key event for the left arrow is, we have to design our `handle-key` function.

How many cases do we need in the `cond` expression?

- ☐ No cond expression is needed
- ☐ 1
- ☒ 2 ✓
- ☐ 3

Explanation

We need a case for the left arrow key, as well as an `else` case.

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Answers are displayed within the problem

