

[Course](#) > [2: How to Design Data](#) > [HtDF With Non-Primitive Data](#) > Question 1

Question 1

Question 1

1 point possible (graded)

You are told that the extension you are working on can only accomodate icons that are at most 30 pixels high, so we would like to design a function that checks if an image has a height of more than 30 pixels.

Here is the partial design of `too-tall?`:

```
;; Icon -> Boolean
;; produce true if the given icon is more than 30 pixels high
(define (too-tall? i) false) ;stub
```

What is the minimum number of tests required to design this function?

☐ 0

☐ 1


☒ 2 ✓

☐ 3

Explanation

For a function that produces a Boolean value, we should always have at least 2 examples: one that produces `true`, and one that produces `false`.

Submit

 Answers are displayed within the problem