# Quiz8

## Attempt History

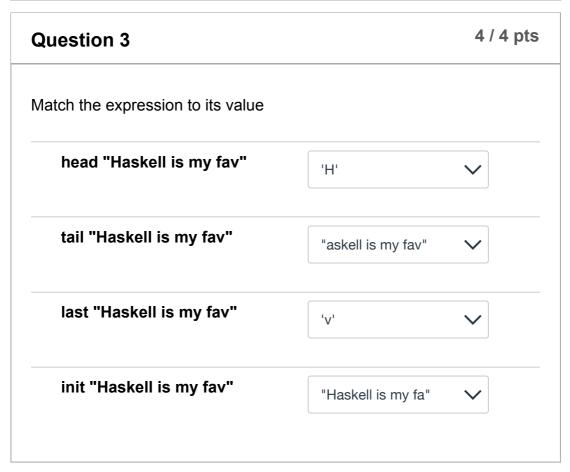| | Attempt | Time | Score |
|---|---|---|---|
| **LATEST** | [Attempt 1](#) | 3 minutes | 7 out of 7 |

> ⚠ Correct answers will be available on Feb 14 at 2pm.

Score for this quiz: **7** out of 7

Submitted Feb 13 at 6:48pm

This attempt took 3 minutes.

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**Question 1**      1 / 1 pts

Which one of these is <u>not</u> an acceptable list in Haskell?

- ○ [[True],[],[False,True]]

- ○ [5, 4.2, 9, pi]

- ◉ ["False", True]

- ○ ['u', 'o', 'p']

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**Question 2**      1 / 1 pts

How can lists [6,4]  and [8,5,1] be appended?

- ◉ [6,4] ++ [8,5,1]

○ [6,4]!![8,5,1]

○ [6,4] + [8,5,1]

○ [6,4]:[8,5,1]

## Question 3                                            4 / 4 pts

Match the expression to its value

**head "Haskell is my fav"**

| 'H' | ⌄ |

**tail "Haskell is my fav"**

| "askell is my fav" | ⌄ |

**last "Haskell is my fav"**

| 'v' | ⌄ |

**init "Haskell is my fav"**

| "Haskell is my fa" | ⌄ |

## Question 4                                            1 / 1 pts

What would be the result of expression `drop 5 [1,2]`?

○ [2]

○ [1,2]

○ Raise exception

◉ []