

## Exercise 04 ■ Causal modeling

### Aim

### Activity

Choose a psychological phenomenon you know well or care about.

Draw a diagram that depicts the relationships among the *principal* causes of or influences on that phenomenon.

It may help you to think about the causes or influences as falling into the following categories:

- External to the person
- Physical/physiological states outside the nervous system
- Nervous system states

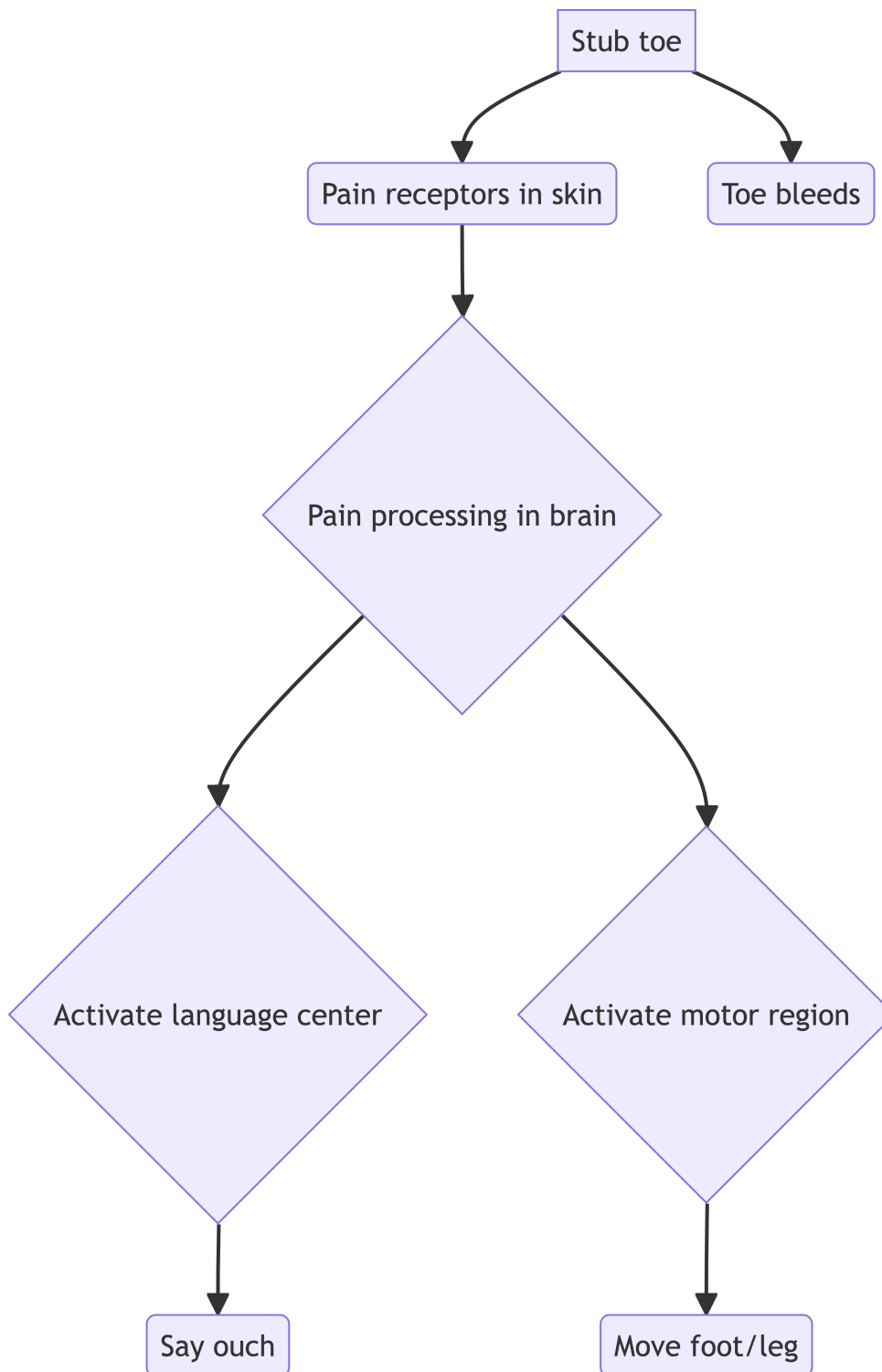
If the phenomenon has characteristic behaviors or mental states, please indicate those, as well.

You may also want to depict the flow of information or the direction of causality.

Here is a cartoon example:

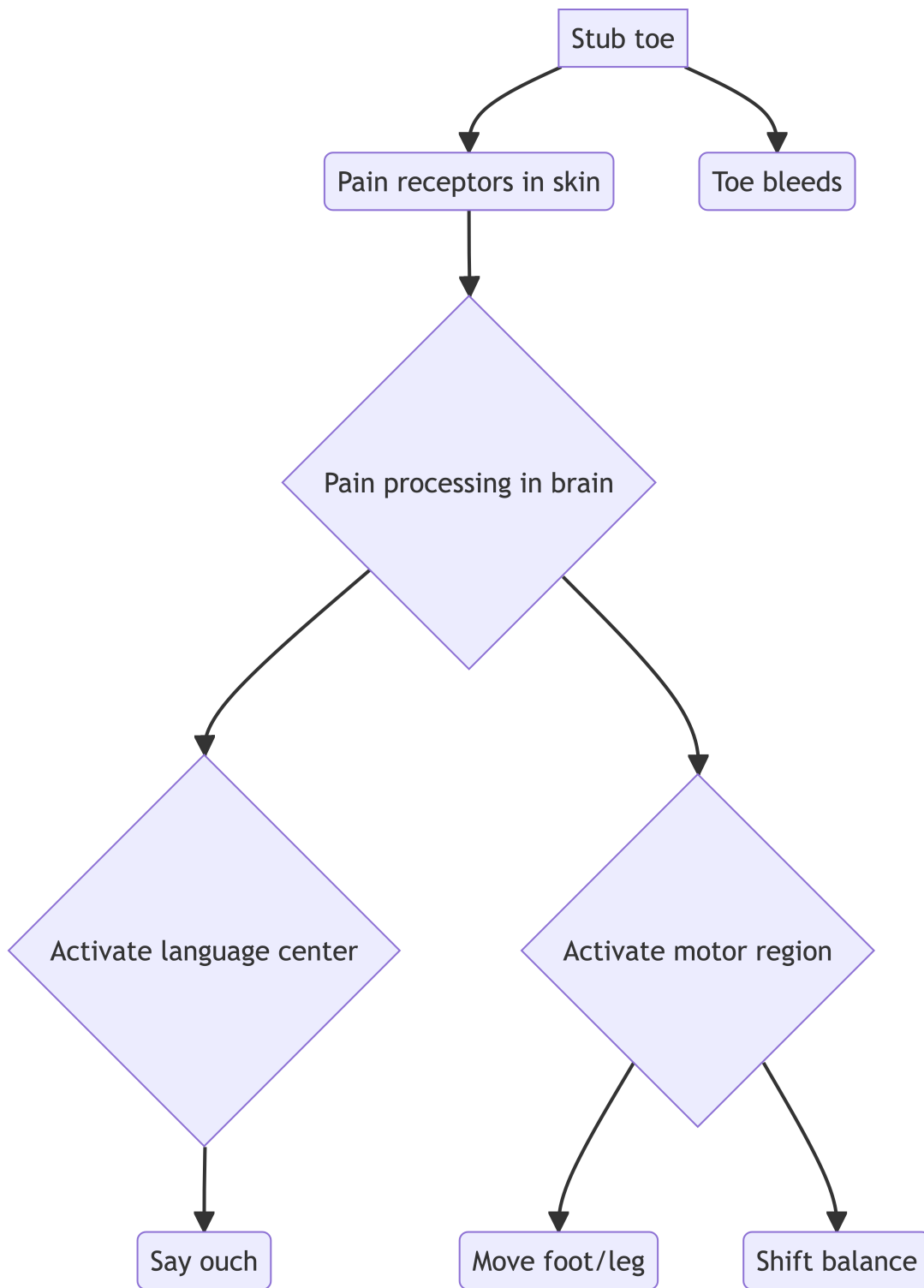


### Example 1





## Example 2





### Example 3

