



# Overview

**Fall Facts** 

**Common Causes** 

Common Areas



## Fall Facts

- Over **3 Million** Older People go the emergency room every year for falls
- Falls are the leading cause of Hip Fractures
- Falls can lead to Traumatic Brain Injury
- Many people do not tell a doctor that they have fallen, leading to a longer recovery time







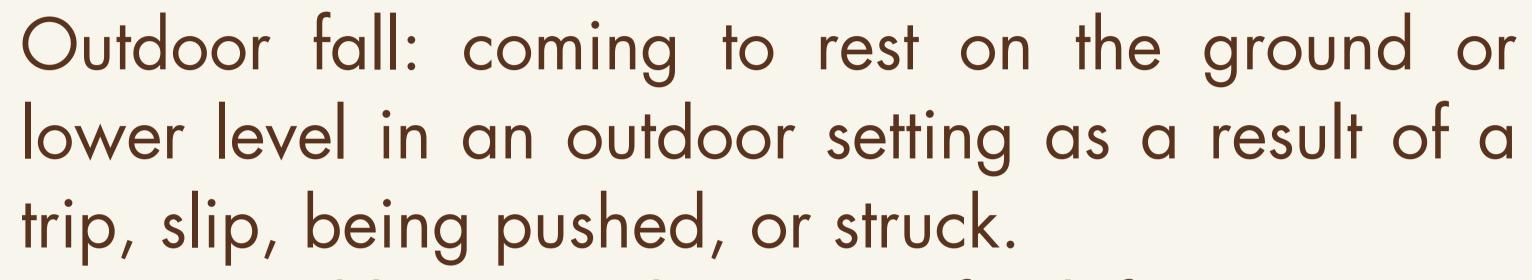








## Fall Facts



caused by a combination of risk factors











Improper Attire

- Pants
  - not too loose or baggy
  - appropriate length to avoid tripping
- Shoes
  - make sure they are tied!
  - slip-resistant soles with a low heel can provide more stability
  - get shoes that are the correct size, not too big or small
  - choose shoes that are suitable for the weather





## Environmental Hazards

- Pay attention to your surroundings!
  - Uneven sidewalks
  - Cracked Pavement
  - Loose stone
  - Slippery Surfaces
    - snow, ice, spills
  - Know the impact of light





## Environmental Hazards

- Report environmental hazards to the city and/or local community boards
- Use aids and go with a friend when possible to avoid slipping
- Vision Screenings/Routine Eye checks



### Common Areas

### **Grocery Store**

- use ramps or elevators if needed
- know your limits
- use handicap button for doors
- grab 1-2 bags at a time

### **Shopping Malls**

- watch out for clothing racks and decorations
- be aware of items that have fallen on the floor
- ask for assistance





# Quiz Time!



Falls Can Cause Hip Injury or Traumatic Brain Injury







An outdoor fall means coming to rest on the ground or lower level in an outdoor setting





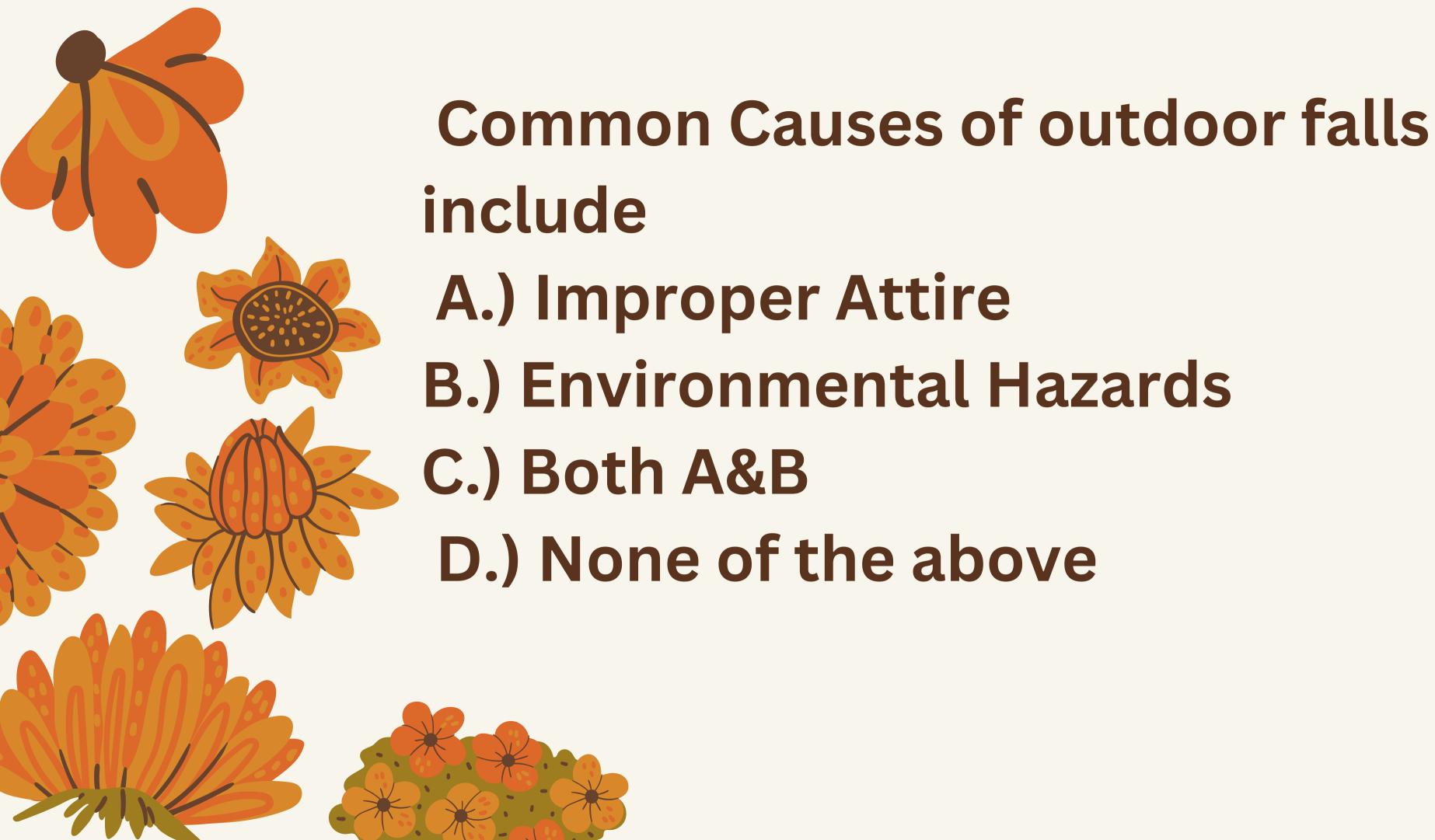


You will not fall with improper attire on (shoes too big or pants too long)

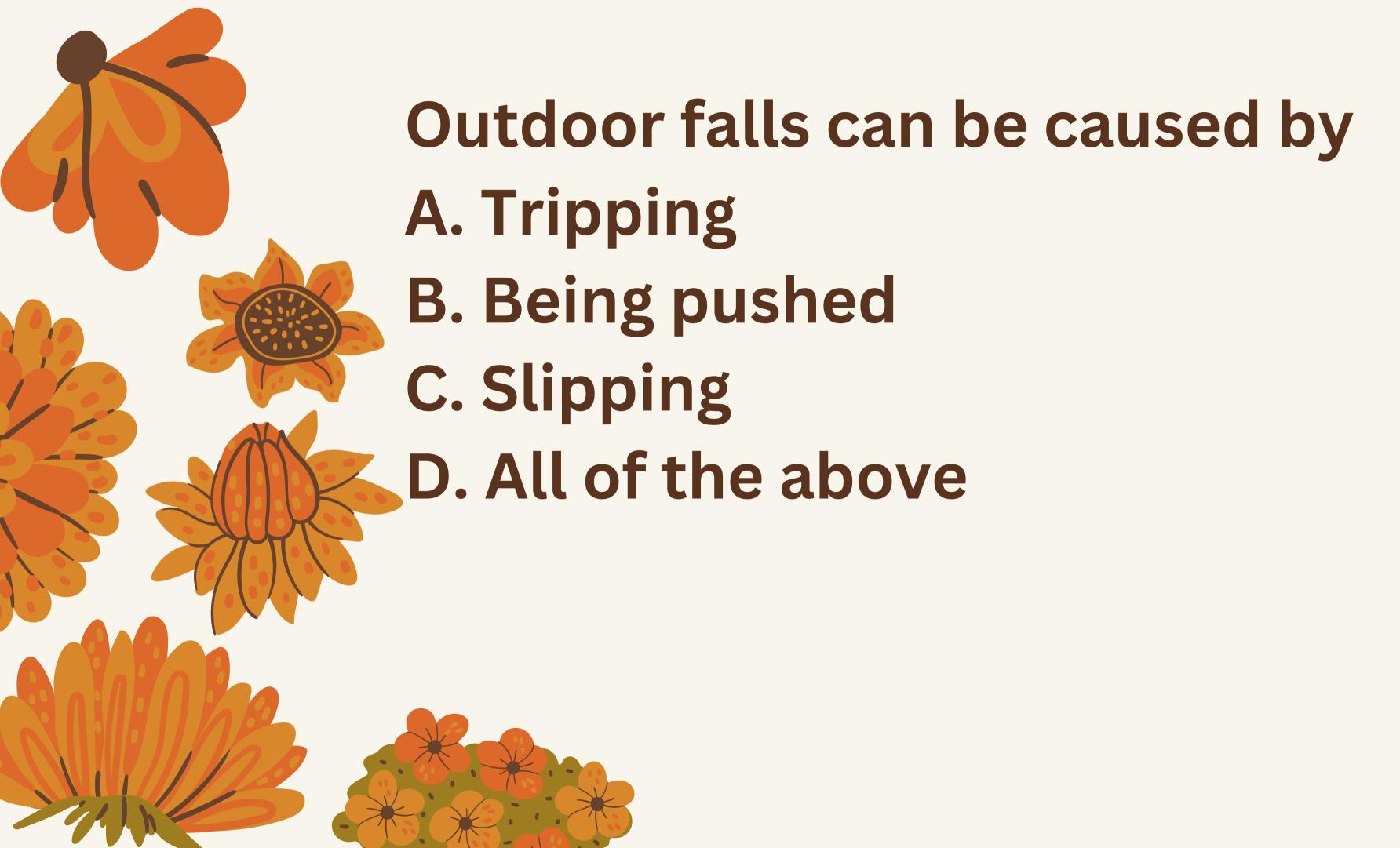


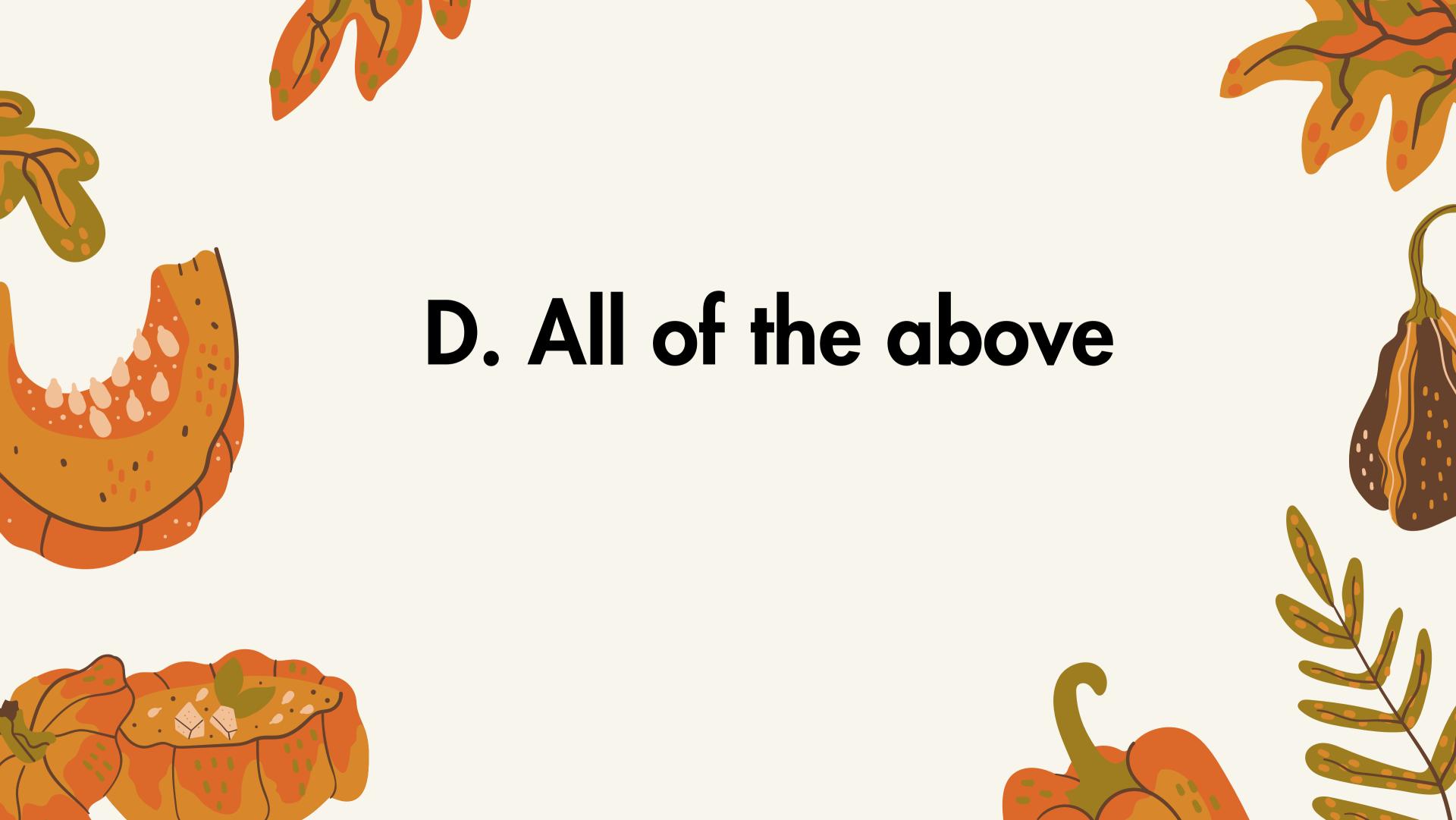
# False













It is important to be aware of your surroundings as leaves can cover uneven sidewalks







Shoes with slip-resistant heels can provide more stability







It is important to report environmental hazards to the city and/or local community boards







It is important to take stairs at all times—even if a ramp is available



## FALSE!

Taking stairs can lead to a fall risk.





Getting routine eye checks can prevent fall risks







### References

Chippendale, T. (2020). Outdoor falls prevention strategy use and neighborhood walkability among naturally occurring retirement community residents. *Health Education and Behavior*, 48(6), 899–906. https://doi.org/10.1177/1090198120980358

Chippendale, T. & Raveis, V. (2017). Knowledge, behavioral practices, and expereinces of outdoor fallers: Implications for prevention programs. *Archives of Gerontology and Geriatrics*, 72, 19–24. https://doi.org/10.1016/j.archger.2017.04.008

