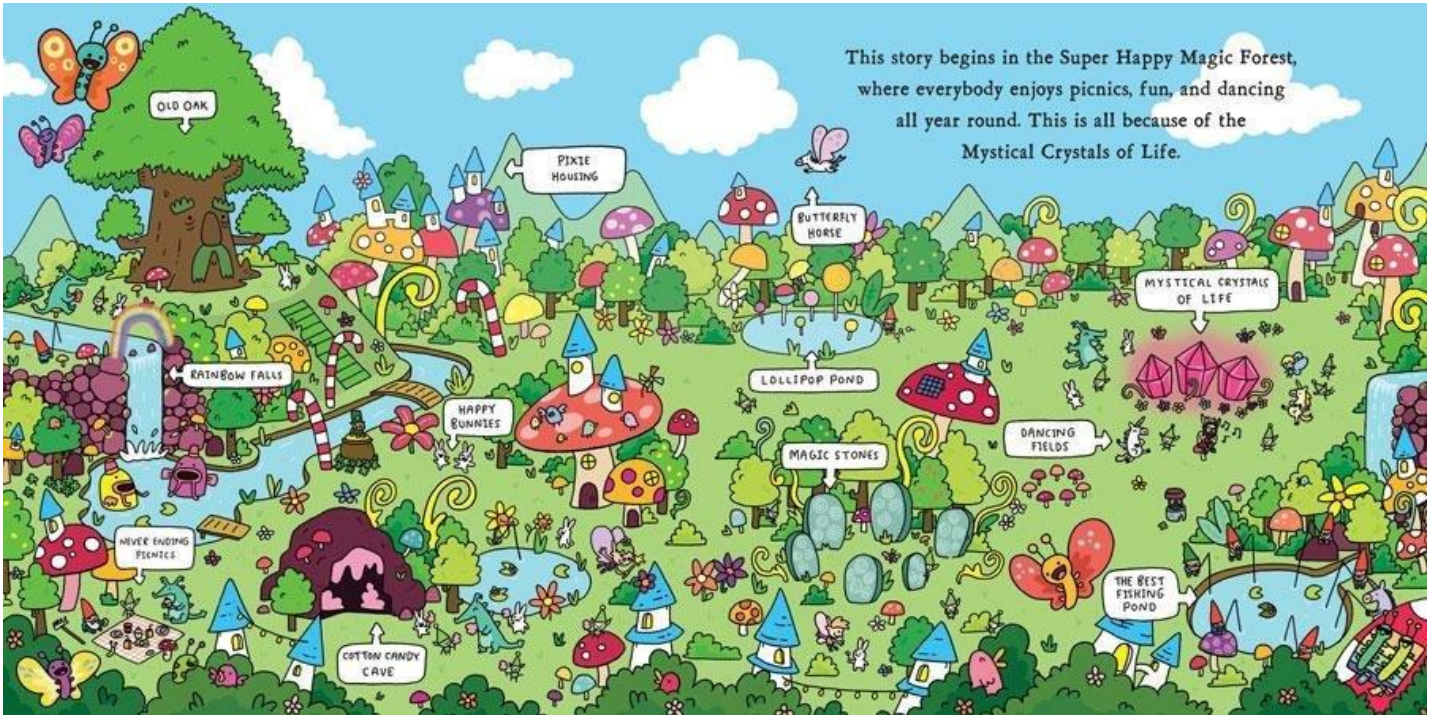
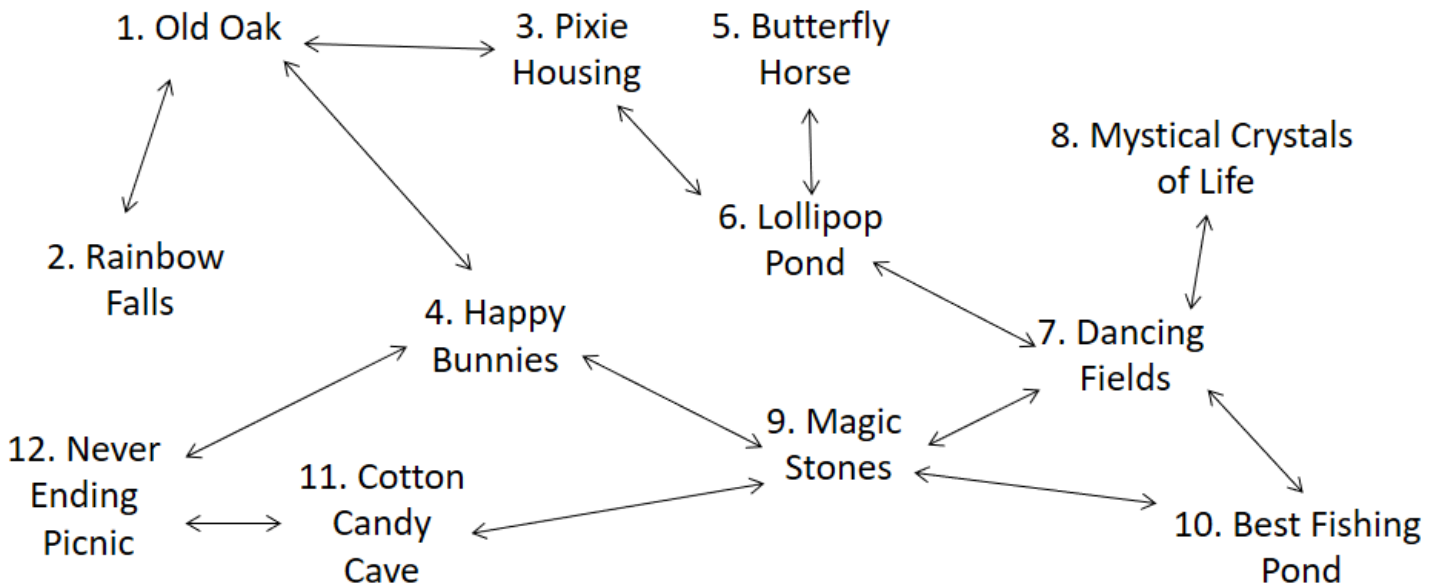


SUPER HAPPY MAGIC FOREST!!!!



This program is set in the Super Happy Magic Forest, where everybody enjoys picnics, fun, and dancing all year round (as stated above). Your job is to make a program that allows the user to travel around the forest.

A simplified map follows:



Remember to **describe** each part of the Super Happy Magic Forest as you visit it (make it up).

Starter Code:

```
public class SuperHappyMagicForest {
    public static void main(String args[]) {
        new SuperHappyMagicForest();
    }
    public SuperHappyMagicForest() {
        System.out.println("Welcome to the SUPER HAPPY MAGIC FOREST!!!\n");
        System.out.println("Here everybody enjoys picnics, fun, and dancing all year round.");
        System.out.println("Enjoy the rainbows, sunshine and good times.\n");
        OldOak();
    }

    public void OldOak() {
        System.out.println("You have found the OLD OAK.");
        System.out.println("If it is wisdom to you seek, well, you might have some luck.");
        System.out.println("It is the wisest oak tree in the whole forest.");
        System.out.println("If you just want acorns, there's a bunch of those too. \n");

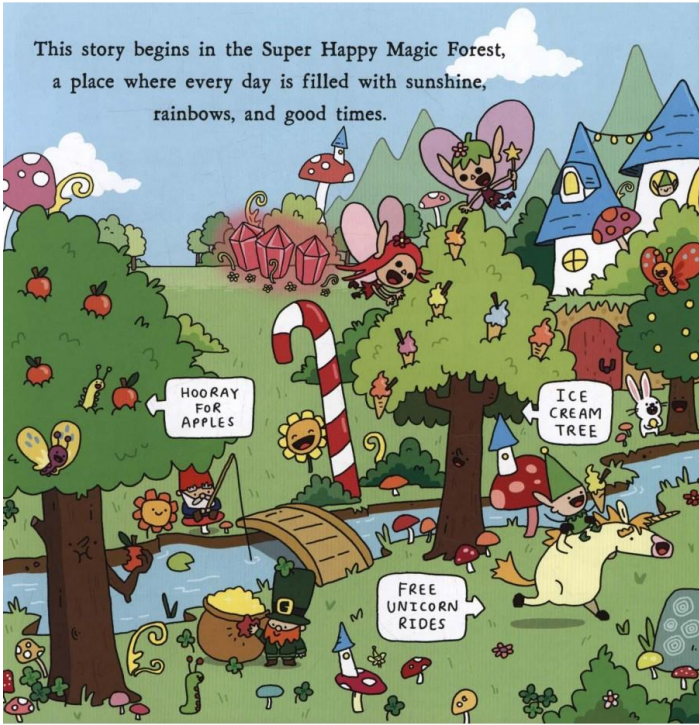
        System.out.println("Where would you like to go next?");
        System.out.println("(p) Pixie Housing");
        System.out.println("(h) Happy Bunnies");
        System.out.println("(r) Rainbow Falls");

        char choice = IO.inputChar("\nYour choice? (p/h/r) ");
        System.out.println();
        if(choice == 'p')
            PixieHousing();
        else if (choice == 'h')
            HappyBunnies();
        else
            RainbowFalls();
    }

    public void PixieHousing() {
        //You need to fill this in!
    }
    public void HappyBunnies() {
        //You need to fill this in!
    }
    public void RainbowFalls() {
        //You need to fill this in!
    }
    public void ButterflyHorse() {
        //You need to fill this in!
    }
    public void LollipopPond() {
        //You need to fill this in!
    }
    public void DancingFields() {
        //You need to fill this in!
    }
    public void MysticalCrystalsOfLife() {
        //You need to fill this in!
    }
    public void MagicStones() {
        //You need to fill this in!
    }
    public void CottonCandyCave() {
        //You need to fill this in!
    }

    public void NeverEndingPicnic() {
        //You need to fill this in!
    }
}
```

This story begins in the Super Happy Magic Forest, a place where every day is filled with sunshine, rainbows, and good times.



When the Mystical Crystals of Life are stolen, five brave heroes go on an epic quest to get them back and save the SUPER HAPPY MAGIC FOREST from the root of all evil.

TWINKLE
SPECIES: FAIRY
GENDER: FEMALE
LIKES: STARRY NIGHTS
DISLIKES: SPIDER WEBS

HERBERT
SPECIES: GNOME
GENDER: MALE
LIKES: GARDEN WORK
DISLIKES: PUDDLES

HOOFIUS
SPECIES: FAUN
GENDER: MALE
LIKES: MAKING MERRY
DISLIKES: CLOTHES

BLOSSOM
SPECIES: UNICORN
GENDER: MALE
LIKES: FROLICS
DISLIKES: SPICY FOOD

TREVOR
SPECIES: MUSHROOM
GENDER: UNKNOWN
LIKES: SUNSETS
DISLIKES: SLUGS

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