```
import java.util.Random;

public class randPassword{
   public static void main(String[] args) {
      int min=8, max = 16;
      Random rand = new Random();
      for(int i = 0; i< 10 ; i++) {
         int iLength = rand.nextInt((max - min) + 1) + min;
         if(iLength >8 && iLength <=9){
            System.out.print("Password length is : "+ iLength + ", it is very weak, ");
            System.out.println(generatePassword(iLength));
         } else if (iLength >9 && iLength <=11) {
            System.out.print("Password length is : "+ iLength + ", it is weak, ");
            System.out.println(generatePassword(iLength));
         } else if (iLength >=12 && iLength <=13) {
            System.out.print("Password length is : "+ iLength + ", it is Medium, ");
            System.out.println(generatePassword(iLength));
         } else if (iLength >=14 && iLength <15) {
            System.out.print("Password length is : "+ iLength + ", it is Strong, ");
            System.out.print(generatePassword(iLength));
         } else if (iLength >=15 && iLength <= 16) {
            System.out.print("Password length is : "+ iLength + ", it is Very Strong, ");
            System.out.println(generatePassword(iLength));
         }
      }
   }
   private static char[] generatePassword(int length) {
      String capitalCaseLetters = "ABCDEFGHIJKLMNOPQRSTUVWXYZ";
      String lowerCaseLetters = "abcdefghijklmnopqrstuvwxyz";
      String specialCharacters = "!@#$";
      String numbers = "1234567890";
      String combinedChars = capitalCaseLetters + lowerCaseLetters + specialCharacters + numbers;
      Random random = new Random();
      char[] password = new char[length];

      password[0] = lowerCaseLetters.charAt(random.nextInt(lowerCaseLetters.length()));
      password[1] = capitalCaseLetters.charAt(random.nextInt(capitalCaseLetters.length()));
      password[2] = specialCharacters.charAt(random.nextInt(specialCharacters.length()));
      password[3] = numbers.charAt(random.nextInt(numbers.length()));

      for(int i = 4; i< length ; i++) {
         password[i] = combinedChars.charAt(random.nextInt(combinedChars.length()));
      }
      return password;
   }
}
```