1.DRAG AND DROP

sun	develop	danger
end	nerve	pay
clue	wind	move

less	ous	ment	y

2. Fill in the blanks with the correct word. Use -less, -ous, -ment, or -y.

1. The coding problem was _____ (hope) because we could not find a solution.
2. This new programming language is very _____ (use) for beginners.
3. Learning to code takes a lot of _____ (improve), but it is worth it.
4. Her coding skills are very _____ (power)
5. The new app is very _____ (help) for organizing tasks.
6. After coding all day, I feel _____ (sleep) and need rest.
7. He made an _____ (achieve) in his coding project and got a reward.
8. The software is _____ (danger) if it has bugs.

Find the Mistakes

Coding can be a hopelees (hopeless) job, but it is not always eassy. Sometimes, when you write code, it can be careles (careless) and cause problums. For example, if you forget to close a bracket, your code may not work, and it becomes useles (useless). But don't wory, coding is a process of constant improvment (improvement), so you will get better with developmunt (development).

There are also dangerus (dangerous) bugs in code, which can break your program. It's important to always test your code carfully. If you do not test your code enough, it can be messy (mess) and cause many problums. You can learn coding faster if you practiss regularly and stay hopefull (hopeful).

- **What** happens if you forget to close a bracket in your code?
- **Why** is coding sometimes described as a hopeless job?
- **How** can you improve your coding skills over time?
- **What** should you do to prevent your code from becoming messy?
- **Why** is it important to always test your code carefully?
- **What** can happen if your code is careless?
- **How** can constant improvement help you as a coder?
- **What** is the process of development in coding?
- **How** does being hopeful help you while coding?
- **What** is the result of working with dangerous bugs in your program?