

Pipeline Task 1:

```
pipeline {  
    agent any  
  
    stages {  
        stage('Checkout Code') {  
            steps {  
                git 'https://github.com/your-username/your-repo.git'  
            }  
        }  
  
        stage('Show Files') {  
            steps {  
                bat 'dir'  
            }  
        }  
    }  
}
```

Pipeline Task 2:

```
pipeline {  
    agent any  
  
    stages {  
        stage('Checkout Code') {  
            steps {  
                git 'https://github.com/your-username/your-repo.git'  
            }  
        }  
    }  
}
```

```
stage('Print Directory') {  
    steps {  
        bat 'cd'  
    }  
}  
}  
}
```

Pipeline task 3:

```
pipeline {  
    agent any  
  
    stages {  
        stage('Checkout Code') {  
            steps {  
                git 'https://github.com/your-username/your-repo.git'  
            }  
        }  
  
        stage('Print Message') {  
            steps {  
                echo 'Hello! Jenkins Pipeline executed successfully'  
            }  
        }  
    }  
}
```

Pipeline task 4:

```
pipeline {  
    agent any  
  
    stages {
```

```
stage('Checkout Code') {
    steps {
        git 'https://github.com/your-username/your-repo.git'
    }
}

stage('Create File') {
    steps {
        bat 'echo This file is created by Jenkins > demo.txt'
    }
}
}
```

Pipeline task 5:

```
pipeline {
    agent any

    stages {
        stage('Checkout Code') {
            steps {
                git 'https://github.com/your-username/your-repo.git'
            }
        }

        stage('Read File') {
            steps {
                bat 'type README.md'
            }
        }
    }
}
```