```
self.reserved words =
re.compile(r'MORE|char|const|perform|otherwise|when|then|choose|nr|scan|write
|while|var')
        self.digits = re.compile(r'[0-9]')
        if self.symbol table.has(token):
            id = -1 \# Token is not an identifier
        return self.buffering(source code)
   def buffering(self, source code):
            elif char.isalpha() or char == ' ':
                match = self.identifiers.match(source code[i:])
                    self.add element(token)
```

```
elif char in "0123456789":
        print("Lexical error: Invalid constant")
   match = self.operators.match(source code[i:])
        token = match.group(0)
        self.add element(token)
        print("Lexical error: Invalid operator")
        token = match.group(0)
        self.add element(token)
        self.add element(token)
```

```
def get fip table (self):
        # Write FIP table to fip output
        symbol table output.write(self.symbol table. str ())
```