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وقع
                                      C:\Python27\python.exe
===> Py2D.A.R.T --- The Online Python to DART command translator shell <=====
   -- By. Pranav Bhat T ---
 Type 'help', 'developer_details','exit','constraints', for their respective pur
Do you want to read a code file and write to another ? 1
Input File Name:file.py
Output File Name:file.dart
Here is the Output File : Name ---> file.dart
int nCounting(int nVal , char cFin)
  print("head");
  return(0);
print("helloworld");
print(word1,word2);
for(var i=4;i < 8;i++)
  print("jkj");
  for(var j=0;j < 10;j++)
    print("x");
    print(world) ;
var val ;
val=4 ;
```

Screenshot to show using code files and converting whole pro- gramme from python to DART

```
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Type 'help', 'developer_details', 'exit', 'constraints', for their respective pur
 Do you want to read a code file and write to another ? O
>>> for nVal in range(1,20):
for dVal in range(2,5):
  = k+1
  DART Output :
for(int nVal=1;nVal < 20;nVal++)
 for(double dVal=2;dVal < 5;dVal++)
var k ;
k = k+1 ;
```

Screenshot to show using block based instructions with the use of \$ as end delimiters

```
وكي
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 --- By. Pranav Bhat T ---
Type 'help', 'developer_details','exit','constraints', for their respective pur
Do you want to read a code file and write to another ? O
>>> print "hello world"
 Python Input : print "hello world"
  DART Output : print("hello world");
>>> print nVar
 Python Input: print nVar
  DART Output : print(nVar);
>>> print 'bye bye world'
 Python Input: print 'bye bye world'
 DART Output : print('bye bye world');
>>> exit
                Thank You for using Py2D.A.R.T
```

Screenshot to show using single line codes for translation