```
import re
from nltk.tokenize import sent_tokenize
from sklearn.feature_extraction.text import TfidfVectorizer
from sklearn.metrics.pairwise import cosine_similarity

text="Helloall,WelcometoPythonProgrammingAcademy.PythonProgrammingAcademyisaniceplatformtolearnnewprogrammingskills.ItisdifficulttogetenrolledinthisAcademy."#Preprocessthetexttoremovespecialcharactersanddigits
preprocessed_text=re.sub(r'[^a-zA-Z\s]','',text)

sentences=sent_tokenize(preprocessed_text)

vectorizer=TfidfVectorizer()
tfidf_matrix=vectorizer.fit_transform(sentences)
similarity_matrix=cosine_similarity(tfidf_matrix)

n=2
top_sentences=sorted(range(len(similarity_matrix[-1])),key=lambdai:similarity_matrix[-1][i])[-N:]
summary=' '
for I in top_sentences:
summary+=sentences[i]+''
print(summary)
```