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ome to the word game!\nyou were going to think of a word and you have to guess it!\n")
s which letters are correct,\nthen you will get score value,for each correct you will get +1 else -1 for incorrect\nGood luck!")
"RAEHTF","KABRE","YCR","RENEG","OAERELANP"]
"FATHER","BARKE","CRY","GREEN","AEROPLANE"]

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correct_total = 0
<5:
zzle1[i]
The puzzle are:",ab)
[i] = input("Guess the puzzle value :")
le1[i] == puzzle2[i]:
nt("Good job! Guess another!")
orrect_Correct_total+=1
nt("Your score is:",InCorrect_Correct_total)

nt("Sorry, try again.")
orrect_Correct_total-=1
nt("Oops! The decrement score value is:",InCorrect_Correct_total)

1

total score is:",InCorrect_Correct_total)

```

DEBUG CONSOLE TERMINAL JUPYTER

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t score value is: 1
IEG
alue :GREEN
other!

ERELANP
alue :ARELD4

t score value is: 1
: 1
Assignment>

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