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  # MINI PROJECT
  dict={}
  while True:
      print("1. Add a word: ")
      print("2. Search for a word: ")
      print("3. Display all words: ")
      print("4. Update meaning: ")
      print("5. Delete word: ")
      print("6. Exit: ")
      choose=int(input("enter:"))
      if choose==1:
          word=input("enter a word:").lower()
          meaning=input("enter meaning:")
          dict[word] = meaning
          print("word added successfully")
      elif choose==2:
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elif choose==2:
    word=input("enter a word for search:").lower()
    if word in dict:
        print(f"meaning of {word} is {dict[word]}")
    else:
        print("word is not there in the dict")
elif choose==3:
    if len(dict)>=1:
        for i in dict:
            print(f"{i} meaning is {dict[i]}")
   else:
       print("dict is empty")
elif choose==4:
   word=input("word to update:").lower()
   meaning=input("enter updated meaning:")
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elif choose==4:
    word=input("word to update:").lower()
    meaning=input("enter updated meaning:")
    if word in dict:
        dict[word] = meaning
        print("meaning updated successfully")
        print(f"updated meaning is{dict[word]}")
    else:
        print("word not present in dict")
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elif choose==5:
   deleted_word=input("enter a word to delete:")
    if deleted_word in dict:
       dict.pop(deleted_word)
       print(dict)
   else:
       print("word is not in dict")
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    elif choose==5:
         deleted_word=input("enter a word to delete:")
         if deleted_word in dict:
             dict.pop(deleted_word)
             print(dict)
         else:
             print("word is not in dict")
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     elif choose==6:
         break
     else:
         print("enter valid option")
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