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class dictionary:
  def __init__(self):
    self.correct={'exam','test','result','score','grade','class','standard'}
    self.incorrect=[]
  def examine(self,word):
    if word.lower() in self.correct:
      return True
    else:
      return False
  def recommendations( self, incorrect):
    recommendations=[]
    for correct in self.correct:
      if len(correct)==len(incorrect):
        common=sum(c1==c2 for c1,c2 in zip(correct,incorrect))
        if common >= len(correct)-1:
          recommendations.append(correct)
    return recommendations
dic = dictionary()
def get_input():
    return input("Enter word: ")

def main():
    trials=0;
    while trials<2:
      word= get_input()
      if dic.examine(word):
        print('valid word')
      else:
        trials +=1
        print('try again')
        if trials==2:
          incorrectWords=dic.incorrect[-1]
          recommendations=dic.recommendations(incorrectWords)
          if recommendations :
            print('recommendations are :',recommendations)
          else:
            print('no recommendations')
if __name__=='__main__':
    main()
```

```
Enter word: grade
valid word
Enter word: happy
try again
Enter word:
```