Problem statement: Print all words with frequency k.

Approach to be followed:

First, we convert the given string of words into a list containing all the words individually. Some of these words are repetitive and to find all the words with a specific frequency, we convert this list into a dictionary with all the unique words as keys and their frequencies or the number of times they occur as their values.

To convert the string to a list, we use the `.split()` function. This gives us a list of words. Now, we run a loop through this list and keep making changes to the frequency in the dictionary. If the word in the current iteration already exists in the dictionary as a key, then we simply increase the value(or frequency) by 1. If the key does not exist, we create a new key-value pair with value as 1.

Now we have a dictionary with unique keys and their respective frequencies. Now we run another loop to print the keys with the frequency '**k**'.

 Given below is a function that serves this purpose.

```python
def printKFreqWords(string, k):
    # Converting the input string to a list
    myList= string.split()
    # Initialise an empty dictionary
    dict= {}
    # Iterate through the list in order to find frequency
    for i in myList:
            dict[i]=dict[i]+1
    else:
            dict[i]=1
    # Loop for printing the keys with frequency as k
    for t in dict:
            if dict[t]==k:
                    print(t)
```