

```
1 WORDS = {"PAIR": 4, "HAIR": 4, "CHAIR": 5}
2
3
4 def main():
5     print("Welcome to Spelling Bee!")
6     print("Your letters are: A I P C R H G")
7
8     while len(WORDS) > 0:
9         print(f"{len(WORDS)} left!")
10        guess = input("Guess a word: ")
11
12        # TODO: Check if guess in dictionary
13
14    print("That's the game!")
15
16
17 main()
```

```
1 WORDS = {"PAIR": 4, "HAIR": 4, "CHAIR": 5}
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4 def main():
5     print("Welcome to Spelling Bee!")
6     print("Your letters are: A I P C R H G")
7
8     while len(WORDS) > 0:
9         print(f"{len(WORDS)} left!")
10        guess = input("Guess a word: ")
11
12        if guess in WORDS.keys():
13            points = WORDS.pop(guess)
14            print(f"Good job! You scored {points} points.")
15
16        print("That's the game!")
17
18
19 main()
```

```
1 WORDS = {"PAIR": 4, "HAIR": 4, "CHAIR": 5, "GRAPHIC": 7}
2
3
4 def main():
5     print("Welcome to Spelling Bee!")
6     print("Your letters are: A I P C R H G")
7
8     while len(WORDS) > 0:
9         print(f"{len(WORDS)} left!")
10        guess = input("Guess a word: ")
11
12        if guess == "GRAPHIC":
13            WORDS.clear()
14            print("You've won!")
15        elif guess in WORDS.keys():
16            points = WORDS.pop(guess)
17            print(f"Good job! You scored {points} points.")
18
19    print("That's the game!")
20
21
22 main()
```

```
1 WORDS = {"PAIR": 4, "HAIR": 4, "CHAIR": 5, "GRAPHIC": 7}
2
3
4 def main():
5     print("Welcome to Spelling Bee!")
6     print("Here are yesterday's answers:")
7
8     for word, points in WORDS.items():
9         print(f"{word} was worth {points} points.")
10
11
12 main()
```