

Test Cases with expected Output

Part B3

- 1) Test case: cricket australian bowler

Solution Output:

YWCE-738I

- 2) Test case: bowler

Solution Output:

VPBC-005

YWCE-738I

- 3) partb3.py Ball field spinners

VPBC-005

PartB4

- 1) Test case: ball

Solution Output:

JDKC-105M

PUQK-674B

VPBC-005

- 2) Test case: bowl pull costing

Solution Output:

PUQK-674B

- 3) Test case: depends following sack

Solution Output:

YWCE-738I

Part B5:

Besides the solutions mentioned below, we have entertained other outputs too. Below are two possible correct solutions for the test.

- 1) Test case: ball

Solution Output:

JDKC-105M 0.1237
VPBC-005 0.0791
PUQK-674B 0.063

Alternate Solution:

JDKC-105M 0.1151
VPBC-005 0.0763
PUQK-674B 0.0572

2) Test case: ball wicket

Solution Output:

JDKC-105M 0.1375
VPBC-005 0.0745
PUQK-674B 0.0519

Alternate Solution:

JDKC-105M 0.1279
VPBC-005 0.0719
PUQK-674B 0.0472

3) Test case: bowl pull costing

Solution Output:

PUQK-674B 0.0757

Alternate Solution:

PUQK-674B 0.0658