

Branch: master ▼

Find file

Copy path

[vivadata-student-003](#) / [curriculum](#) / [01-Python-Programming](#) / [01-Data-Types-and-Data-Structures](#) / [01-Challenges](#) / [02-Rugby-Premiership](#) / [src](#) / [rugby-premiership.py](#)

 nmviva Add 0101

3858fb3 on 1 Apr

1 contributor

Raw

Blame

History



16 lines (9 sloc) 399 Bytes

● Jump to definition is still being calculated for this commit. Check back in a bit. Beta

[Learn more](#) or [give us feedback](#)

```
1 """
2 Compare the scores of three Premiership teams
3 """
4
5 def main():
6     exeter_chiefs, saracens, harlequins = 45, 42, 24
7
8     # TODO: write a code printing `True` if harlequins has a smaller score than saracens and False otherwise
9
10
11     # TODO: write a code printing `True` if saracens has a smaller score than exeter_chiefs and a bigger score than harlequins
12
13
14 if __name__ == "__main__":
15     main()
```