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This pad is synchronized as you type, so that everyone viewing this page sees the same text. This allows you to collaborate seamlessly on documents.

Use of this service is restricted to members of The Carpentries community; this is not for general purpose use (for that, try <https://etherpad.wikimedia.org>).

Users are expected to follow our code of conduct: https://docs.carpentries.org/topic_folders/policies/code-of-conduct.html

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Post-Workshop Survey

https://forms.office.com/Pages/ResponsePage.aspx?id=JhaX55a5Lkazybu6OIDVXYnSk6_JQaBEovIJG8Ng14dUQU9NS09KNjEyM0tMVFI3VFJSRUFSUVdRSC4u

Course notes:

<https://aniabrown.github.io/hpc-carpentry-shell-WHPC/>

'Mid scale' supercomputers in the UK

<https://www.archer.ac.uk/tier2/>

bash reference:

<https://www.tldp.org/LDP/Bash-Beginners-Guide/html/Bash-Beginners-Guide.html>

To capture stderr and stdout in different text files:

```
wc -l * 2> word_counts_err.txt > word_counts.txt
```

Tier 2 HPC facilities in the UK (note this is slightly out of date):

<https://epcced.github.io/EPCC-Facilities-Presentation/>

WHPC fellowship - <https://womeninhpc.org/community/fellows>

TRAINING MATERIALS:

- Archer past courses: https://www.archer.ac.uk/training/past_courses.php
- Archer upcoming courses: <https://www.archer.ac.uk/training/>
- Archer Online training - <https://www.archer.ac.uk/training/online/>

Rladies: Main website <https://rladies.org/> Small local groups all over the country, very friendly way to learn R, share code, teach etc.

feedback on the course notes:

<https://github.com/aniabrown/hpc-carpentry-WHPC/issues/new>