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vihiith@kali: ~  
$ free test.xml  
  
Usage:  
free [options]  
  
Options:  
-b, --bytes          show output in bytes  
-k, --kilo           show output in kilobytes  
-m, --mega           show output in megabytes  
-g, --giga           show output in gigabytes  
-t, --tera           show output in terabytes  
-p, --peta           show output in petabytes  
-k, --kibi           show output in kibibytes  
-m, --mebi           show output in mebibytes  
-g, --gibi           show output in gibibytes  
-t, --tebi           show output in tebibytes  
-p, --pebi           show output in pebibytes  
-h, --human          show human-readable output  
-s, --si             use powers of 1000 not 1024  
-l, --lohi           show detailed low and high memory statistics  
-L, --line           show output on a single line  
-t, --total          show total for RAM + swap  
-v, --committed      show committed memory and commit limit  
-s N, --seconds N    repeat printing every N seconds  
-c N, --count N      repeat printing N times, then exit  
-w, --wide           wide output  
  
--help              display this help and exit  
-V, --version        output version information and exit  
  
For more details see free(1).  
  
(vihiith@kali)~  
$ sort test.xml  
<?xml version="1.0" encoding="UTF-8"?><theHarvester><cmd>-d www.zoho.com -l 300 -b all -f test</cmd></theHarvester>  
  
(vihiith@kali)~  
$ history  
1 sudo apt install youtube  
2 ifconfig
```