

```
#!/bin/bash

function doit(){
local x=$1 ; local count=$2 ; local thread=$3 ; local i=0

for (( i=0 ; i < $x ; i++ ))
do
    dd if=/dev/zero of=bigfile bs=8192 count=$count seek=$(( $thread *
$count )) oflag=direct conv=notrunc
done
}

rm -f test.out
COUNT=262144
thread=0

for (( thread=0; thread < $1; thread++ ))
do
    ( doit 2 $COUNT $thread ) &
done >> test.out 2>&1
wait

echo $SECONDS
```