

3. Exercises - RAID Level 0

Exercises from the book using [raid.py](#):

```
numDisks 4
chunkSize 4k
```

```
$ python ./raid.py -n 4 -R 21 -L 0
```

```
LOGICAL READ from addr:17 size:4096
Physical reads/writes?
```

```
LOGICAL READ from addr:8 size:4096
Physical reads/writes?
```

```
LOGICAL READ from addr:10 size:4096
Physical reads/writes?
```

```
LOGICAL READ from addr:16 size:4096
Physical reads/writes?
```

```
$ python ./raid.py -n 4 -R 21 -L 0 -r
```

```
LOGICAL OPERATION is ?
read [disk 1, offset 4]
```

```
LOGICAL OPERATION is ?
read [disk 0, offset 2]
```

```
LOGICAL OPERATION is ?
read [disk 2, offset 2]
```

```
LOGICAL OPERATION is ?
read [disk 0, offset 4]
```