

# BTree (of order m)

|    |   |    |    |    |    |    |    |
|----|---|----|----|----|----|----|----|
| -3 | 8 | 23 | 25 | 31 | 42 | 43 | 55 |
|----|---|----|----|----|----|----|----|

m=9

**Goal:** Minimize the number of reads!

Build a tree that uses \_\_\_\_\_ / node  
[1 network packet]  
[1 disk block]