An example:
A (directory)
|- B (directory)
    |- kagurachan.exe (15 MB)
    |- C (directory)
        |- beware(a special file like smybolic link or pipe) (0 KB)
        |- squirtle.pu (300 KB)
    |- gintoki.png (3 MB)
|- blabla.txt (2 MB)
|- lalala.exe (8 MB)
|- D (directory)
|- beware2(a special file like smybolic link or pipe) (0 KB)
|- okletsgo.sh (1 MB)

The order of output doesn't matter, just output the sizes correctly.
Output of "buNeDu -z A" gives total sizes:

Special file beware
300   A/B/C
18732 A/B
0   A/D
Special file beware2
29996 A
Output of "buNeDu A" don't add subdirectory sizes:

Special file beware
300   A/B/C
18432 A/B
0   A/D
Special file beware2
11264 A