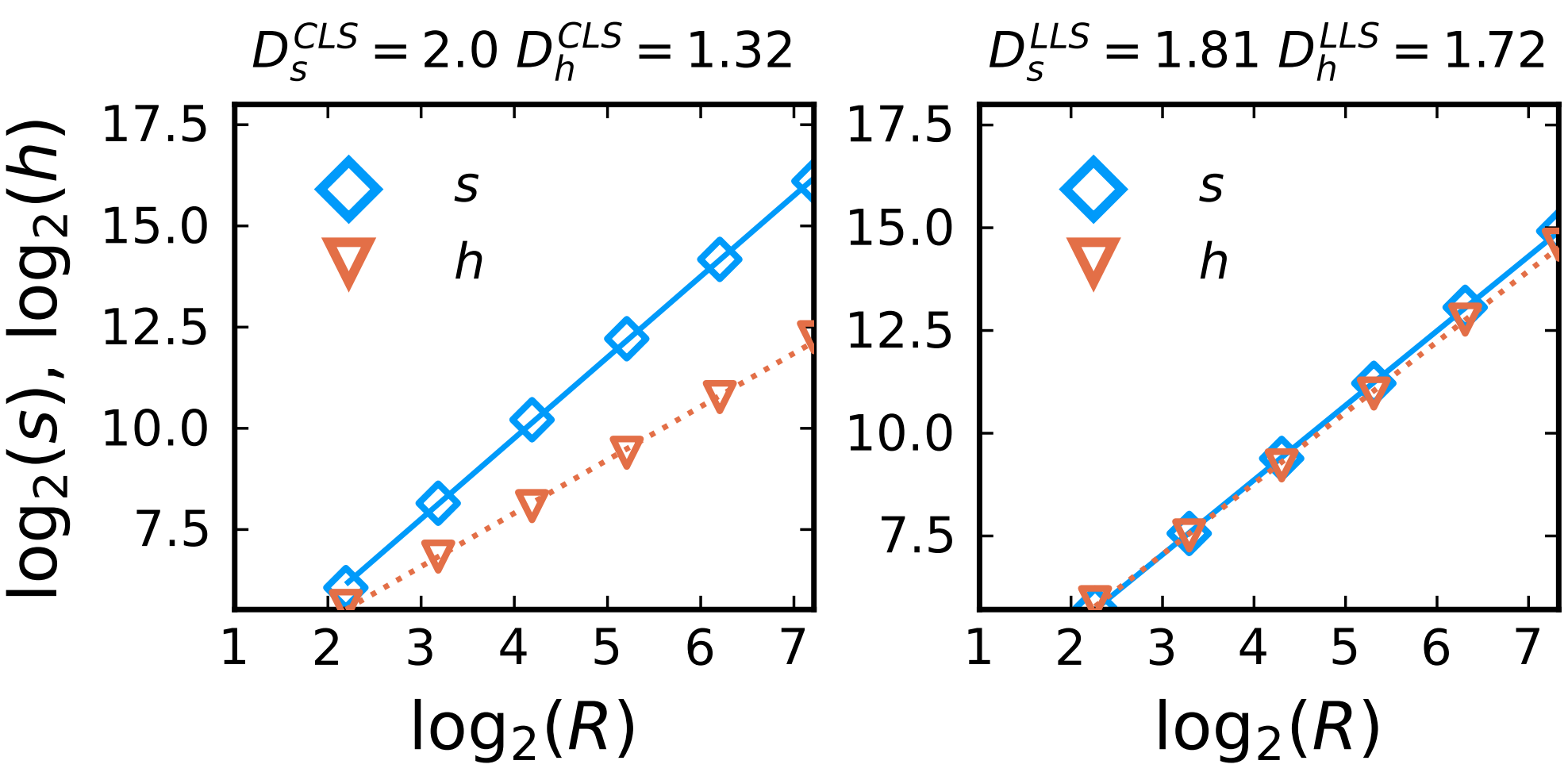
$D_s^{CLS} = 2.0$ $D_h^{CLS} = 1.32$
$D_s^{LLS} = 1.81$ $D_h^{LLS} = 1.72$
$\log_2(s)$, $\log_2(h)$
$\log_2(R)$
$\log_2(R)$
s
h
s
h
17.5
15.0
12.5
10.0
7.5
1
2
3
4
5
6
7